### FOURTEENTH ANNUAL REPORT

OF THE

### BOARD OF DIRECTORS

OF THE

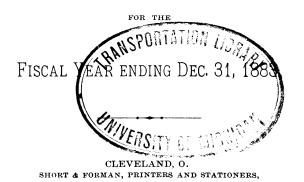
### LAKE SHORE

AND

### MICHIGAN SOUTHERN

RAILWAY COMPANY

TO THE STOCKHOLDERS



### FOURTEENTH ANNUAL REPORT

OF THE

### BOARD OF DIRECTORS

OF THE

### Lake Shore & Michigan Southern

Railway Company

TO THE

STOCKHOLDERS

FOR THE

FISCAL YEAR ENDING DEC. 31, 1883.

CLEVELAND, Q.: SHORT & FORMAN, PRINTERS AND STATIONERS, 1884

### ORGANIZATION

OF THE

### Lake Shore & Michigan Southern

### RAILWAY COMPANY,

### May 1, 1884,

### DIRECTORS. (13.)

### ANNUAL MEETING FIRST WEDNESDAY IN MAY.

WILLIAM H. VANDERBILT	
CORNELIUS VANDERBILT	
WILLIAM K. VANDERBILT	NEW YORK.
SAMUEL F. BARGER	New York.
JOHN E. BURRILL	NEW YORK.
DARIUS O. MILLS	NEW YORK.
EDWIN D. WORCESTER	New York.
WILLIAM L. SCOTT	ERIE, PA.
CHARLES M. REED	ERIE, PA.
RASSELAS BROWN	Warren, Pa.
JOHN NEWELL	
JEPTHA H. WADE	

One vacancy caused by death of Augustus Schell, March 27th, 1884.

### OFFICERS.

	OFFICE.
CHAIRMAN OF THE BOARDWILLIAM K. VANDERBILT	NEW YORK.
Pres't and Gen'l ManagerJOHN NEWELL	CLEVELAND.
VICE PRES'T, TREAS. AND SEC'Y EDWIN D. WORCESTER	New York.
ASSISTANT TREASDWIGHT W. PARDEE	New York.
LOCAL TREAS, AND ASS'T SEC'Y NICHOLAS BARTLETT.	CLEVELAND.
Ass't Gen'l Manager	CLEVELAND.
AUDITORCYRUS P. LELAND	CLEVELAND.
GENERAL COUNSELASHLEY POND	
Ass'T GENERAL COUNSELO. G. GETZEN-DANNER	CLEVELAND.
GENERAL SUPERINTENDENTPHINEAS P. WRIGHT	
GENERAL FREIGHT AGENTGEORGE H. VAILLANT	CLEVELAND.
Ass't Gen'l Freight AgentJOHN T. R. McKAY	CLEVELAND.
" " CHARLES M. GRAY	Chicago
GENERAL PASSENGER AGENTWILLIAM P. IOHNSON	LLLL CHICAGO.
GENERAL TICKET AGENTJOSEPH W. CARY	CLEVELAND.
CHIEF ENGINEERLEVERETT H. CLARKE	CLEVELAND.
SUP'T MOTIVE POWERGEORGE W. STEVENS	
Master Car BuilderJOHN KIRBY	CLEVELAND.
Purchasing AgentALFRED C. ARMSTRONG	CLEVELAND.

GENERAL OFF	FICES			CLEVELAND, O.
NEW YORK OF	FICE, Room 47,	Grand Central	Depot	NEW YORK

NEW YORK OFFICE. Pays of

Pays dividends Feb. 1, May 1, Aug. 1, Nov. 1. Pays coupon interest on bonds. Transfers stock.

UNION TRUST CO. OF NEW YORK Pays interest on registered bonds. Transfers registered bonds. Registrar of stock.

### REPORT.

The Board of Directors of the Lake Shore and Michigan Southern Railway Company submit to the Stockholders the following report for the year ending December 31, 1883:

### ROAD OPERATED.

Main Line—Buffalo, N. Y., to Chicago, Ill Five L. S. & M. S. Branches		540.49 miles. 324.38 "
$M_{s,s,\theta}$	· · · · · ·	
Total Miles L. S. & M. S. R'y proper		864.87 miles.
Three proprietary roads, owned wholly by L. S. & M. S.	R'y Co., but under other	-
organizations		160.07  miles.
Five leased roads		315.00 "
1170 100000 100000	10 to 10 -	
Total miles road operated	1	1,339.94 miles.

With 266.24 miles second track and 544.70 miles side-tracks, making, in all, 2,150.88 miles of track, of which 1,440.83 miles are laid with steel, an increase of 79 miles in 1883.

### CONSTRUCTION AND EQUIPMENT.

These accounts aggregate \$84,000,000 as against \$83,669,000 December 31st, 1882, an increase of \$331,000, being the amount invested in additional land in Chicago, and additional equipment.

### CAPITAL STOCK.

The Capital Stock of	of the Company is \$50,000,000, to	-wit:
	5,335 Shares—\$100	
	500,000 Shares—\$100	\$50,000,000

Of the ordinary stock, the Company owns \$268,200, as stated in the balance sheet.

### FUNDED DERT.

The total funded debt December 31st, 1883, was \$42.942,000, a decrease of \$250,000—the regular annual contribution to the Sinking Fund.

The usual detailed statement of the funded debt may be found on a sub-sequent page.

### EARNINGS.

	1883.	1882.
From Freight	<b>\$12,480,093</b> 89	\$12,022,576 60
From Passengers	4,736,088 47	4,897,185 45
From Mails	683,867 27	713,240 91
From Express	364,171 23	397,944 34
From all other sources	249,435 55	194,691 83
Total	\$18.513.656 41	\$18,225,639 13
Operating expenses and taxes		11,057,807 44
Per cent.		60 67
NET EARNINGS	\$ 7,511,802 79	\$ 7,167,831 69
Increase in gross earnings	\$ 288,017 28	1.58 per c'nt
Decrease in operating expenses		0.50 "
Increase in net earnings		4.79 "

### DISPOSITION OF NET EARNINGS-1883.

Fixed charges Four quarterly dividends, 2 per cent. each – 8 per cent. Balance surplus for the year	3,957,320	00
TOTAL NET EARNINGS	\$7.511.802.5	 79

The financial results, also the freight and passenger statistics condensed for fourteen years, since the organization of the Company by consolidation in 1869, are grouped together on the next page. Table "A" shows that during the fourteen years there was earned 96.32 per cent. upon the capital stock, of which 81 per cent. was paid to the stockholders, leaving with the Company for its betterment 15.32 per cent.

### EARNINGS, EXPENSES, &C.

### 1870-1883--FOURTEEN YEARS.

Α

Year.	Miles.	Gross	OPERATING EXPENSES.		Net	Fixed	DIVII per shar	DENDS, e of \$100.
rear.	Miles.	Earnings.		Per cent.	Earnings.	Charges.	Earned.	Paid.
1870 1871 1872 1873 1874 1875 1876 1877 1877 1879 1880 1881 1882 1883	1177 1177 1177 1177 1177 1177 1177	\$13,509,236 14,898,449 17,699,935 19,414,509 17,146,131 14,434,199 13,949,177 13,505,159 13,979,766 15,271,492 18,749,461 17,971,391 18,225,639 18,513,656	\$ 8,368,821 9,779,806 11,839,526 13,746,537 11,531,501 10,531,501 9,574,836 8,963,966 8,486,601 8,934,524 10,418,105 11,278,429 11,057,807 11,001,854	61.95 65.64 66.90 70.90 65.94 72.96 68.64 66.37 60.70 58.56 62.76 60.67 59.43	\$5,140,415 6,118,643 5,860,409 5,667,911 5,993,760 3,902,698 4,374,341 4,541,193 5,493,165 6,336,968 8,331,356 6,692,962 7,167,832 7,511,802	\$1,828,897 2,121,164 2,201,459 2,654,560 3,008,193 2,810,294 2,759,989 2,775,657 2,718,792 2,754,988 2,750,374 2,725,375 3,027,000 3,498,806	\$ 9 60 8 37 8 55 6 10 6 04 2 20 3 57 5 61 7 24 11 28 8 37 8 11	\$ 8 00 8 00 4 00 3 25 2 00 4 00 6 50 8 00 8 00 8 00 8 00

### FREIGHT.

В

Year.	Tons.	Average Miles Hauled.	Tons One Mile.	Revenue.	Receipt per ton per mile.	Cost per ton per mile.	Profit per ton per mile.
1870	2.978,725 3,784,525 4,443,092 5,176,661 5,221,267 5,022,490 6,635,167 5,513,398 6,098,445 7,541,294 8,350,336 9,164,508 9,195,538 8,478,605	192.7 193.9 208.2 203.6 191.4 187.8 201.2 195.9 219.8 229.9 221.7 220.6 205.8 199.3	574,035,571 733,670,696 924,844,140 1,055,927,189 999,342,081 943,236,161 1,133,834,828 1,080,005,561 1,340,467,821 1,733,423,440 1,851,166,018 2,021,775,468 1,892,868,224 1,689,512,415	\$ 8,746,126 10,341,218 12,824,862 14,192,399 11,918,350 9,639,038 9,405,629 9,476,608 10,048,952 11,288,261 14,077,294 12,659,987 12,022,577 12,480,094	Cent. 1.504 1.391 1.374 1.335 1.180 1.010 .817 .864 .734 .642 .750 .617 .628 .728	Cent. .932 .913 .920 .946 .767 .737 .561 .573 .474 .398 .435 .414 .413	Cent. .572 .478 .454 .389 .413 .273 .256 .291 .200 .244 .315 .203 .215 .276

### PASSENGERS.

C

Year.	Number passengers carried.	Average Distance	Passengers One Mile.	Revenue.	Receipt per passenger per mile.	Cost per passenger per mile,	Profit per passenger per mile.
1870	2,065,440 2,046,428 2,212,754 2,845,163 3,096,263 3,170,234 3,119,923 2,742,295 2,746,032 2,822,121 3,513,485 3,682,006 4,118,832 3,909,356	77 70 74 63 56 52 56 50 49 50 53 56 <sup>1</sup> / <sub>2</sub> 55	160,500,114 142,684,243 162,308,495 179,368,173 173,224,572 164,980,661 175,510,501 138,116,618 133,702,021 141,162,317 176,148,767 207,968,215 227,088,958 215,715,155	\$4,192,960 4,006,724 4,218,543 4,569,730 4,249,022 3,922,798 3,664,148 3,203,200 3,057,393 3,188,003 4,134,788 4,897,185 4,736,088	Cent. 2.612 2.808 2.599 2.542 2.452 2.378 2.090 2.319 2.287 2.223 2.185 1.988 2.187 2.196	Cent. 1.708 1.999 1.814 1.878 1.678 1.824 1.515 1.647 1.276 1.174 1.086 1.120 1.166	Cent

The freight statistics (Table B) shows a decrease in tonnage of 716,933 tons, or 7.8 per cent.

The average rate per ton per mile is exactly one mill more than in 1882, so that notwithstanding the decrease in tonnage, the freight earnings show an increase of \$457,517, or 3.8 per cent.

The earnings of passenger trains, from passengers, mails and express, were

In 1882 \$ 6,008,370
In 1883 5,784,127

Decrease \$ 224,243.

being 3.7 per cent.

### OPERATING EXPENSES,

There were laid in the track in 1883 11,004 tons (107.73 miles) steel rails, and 773,157 (276 miles) cross ties. The cost of these, together with all other expenditures necessary to the maintenance and improvement of the plant, were charged to operating expenses, yet the per cent. of operating expenses in 1883, including all taxes, was 59.43 as against 60.67 in 1882 and 62.76 in 1881.

A noteworthy expenditure in 1883 was the cost of a coating of lake gravel upon the road between Cleveland and Erie, which has effectually abated the dust nuisance hitherto so annoying.

### CLASSIFICATION OF DIRECTORS.

At the last annual meeting of stockholders, May 2d, 1883, a resolution was adopted, classifying the board of directors as follows:

Five directors, term to expire May, 1886.

Four directors, term to expire May, 1885.

Four directors, term to expire May, 1884.

In accordance with this resolution, at the annual meeting of stockholders, May 7, 1884, an election will be held for four directors in place of those whose term expires, and one to fill the vacancy caused by the death of Augustus Schell, who was in the three years class.

W. K. VANDERBILT,

JOHN NEWELL,

President.

CLEVELAND, MAY, 1884.

Chairman.

### AUGUSTUS SCHELL.

DIED-March 27th, 1884, Augustus Schell, an active Director of this Company, and for thirteen years its Vice President.

Although this sad event occurred after the close of the year for which this report is made, it is, nevertheless, deemed appropriate to insert in this report the following record adopted by this Company jointly with three others with which Mr. Schell was prominently connected:

At a special meeting of the Boards of Directors of the New York Central and Hudson River Railroad Company, the Lake Shore and Michigan Southern Railway Company, the Michigan Central Railroad Company and the New York and Harlem Railroad Company, jointly assembled at the Grand Central Depot on the 28th day of March, 1884, the death of the Hon. Augustus Schell was announced as having occurred on the 27th day of March, instant, whereupon it was resolved that the following minutes be entered at length upon the Records of each corporation:

Augustus Schell, who died in New York City on the 27th instant, was born at Rhinebeck, Dutchess County, August 1, 1812. He was graduated with high honors from Union College, and adopted the profession of the law. An able and upright counsel, he soon entered upon a large and successful practice. Always deeply interested in public affairs, he has been for forty years one of the controlling minds of his party, and in positions of great power, responsibility and trust. By wise and patriotic administration he strengthened the confidence of his friends, and received the official approval of his political enemies. Modest and unobtrusive in his charities, his election as Trustee and President of many of our most beneficent institutions and his continuance in such trusts for over a third of a century are enduring testimonials to the benevolent work of his life. In 1862 Mr. Schell entered upon his railway career as a Director of the Harlem Railroad Company. The railway development of the country was then comparatively in its infancy, but he foresaw the future and embarked his fortune in and gave his time and mind to these great enterprises. In the most important part of this work during these eventful twenty-five years he has been an important factor.

His clear judgment, unswerving fidelity and ever hopeful temper were the help and reliance of his associates during the whole of this long period. He possessed in the highest degree these rare qualities of common sense and unerring discernment which made him invaluable as an adviser and makes his loss irreparable. His firmness and fixedness of purpose in sustaining his principles in prosperity and adversity, in prosecuting what his judgment approved, regardless of defeats or discouragements, were only equalled by his devotion to his friends. As directors we lament [the death of one whose mind and integrity peculiarly fitted him to be the manager and custodian of great interests. Years of association and intimacy deepened our respect and increased our friendship for him, and each of us in his own way was bound to him by a thousand tender ties.

Mrs. Schell and the family have in this sad bereavement our profoundest sympathy.

Resolved, That a copy of this Record be sent to Mrs. Schell.

### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY COMPANY.

EARNINGS.	Per Cent.	1883.	1882.	Per Cent
From Freight	67.41	\$12,480,093.89	#10 000 FF0 00	05.05
" Passengers	25.58		\$12,022,576.60	65.97
" Express		4,736,088.47	4,897,185.45	26.87
" Mails	1.96	364,171.23	397,944.34	2.18
	3.70	683,867.27	713,240.91	3.91
" Rents	.90	164,567.29	119,513.86	.66
All other sources	.45	84,868.26	75,177.97	.41
TOTAL	100.	\$18,513,656.41	\$18,225,639.13	100.
OPERATING EXPENSES.	Per Cent of Earnings.	1883.	1882.	Per Cent of Earnings.
Salaries, general officers and clerks	1.82	\$ 337,320.32	\$ 318,861.05	1.74
Law expenses	.28	51,467.80	43,739.68	.24
Stationery and printing	.38	71,229.58		
Outside agencies and advertising	1.50	268,603,80	79,710.72	.44
Contingencies	.24	1	239,795.27	1.32
Repairs of bridges[inc.culverts and cattle guards]	.76	44,555.68 130,403,41	31,027.86	.17
Repairs buildings and fixtures		, ,	120,611.75	.66
Repairs fences, road crossings and signs	1.25	232,055.74	317,282.33	1.74
	.40	74,118.62	60,082.82	.33
Rail renewals	1.59	294,049.87	444,498.72	2.44
Tie renewals	1.97	365,188.76	428,561.89	2.35
Repairs roadway and track	5.40	999,674.81	952,750.87	5.23
Repairs locomotives	4.16	770,669.54	654,874.01	3.59
Fuel for locomotives	5.65	1,046,483.85	1,050,627.94	5.76
Water supply	.27	49,951.56	53,937.92	.30
Oil and waste	.67	124,457.84	122,179.90	.67
Locomotive service	5.12	947,141.16	928,034.80	5.09
Repairs passenger cars	1.14	220,236.68	217,850.38	1.20
Passenger train service	1.13	212,912.23	201,491.36	1.11
Passenger train supplies	.11	19,758.81	23,729.51	.13
Repairs freight cars	3.25	602,594.75	680,080.86	3.73
Freight train service	2.78	514,317.51	526,686.14	2.89
Freight train supplies	.03	6,807.30	5,252,18	.03
Telegraph expenses [maintaining and operating]	1.41	261,216.54	255,185.23	1.40
Damage and loss to freight and baggage	.33	60,730.85	65,190.78	.36
Damage to property [including cattle]	.13	23,658.40	20,529.64	.11
Personal injuries	.19	35,028.24	44,542.85	.24
Agents and station service	10.81	2,001,883.80	2,050,625.98	11.25
Station supplies	.45	83,509.24	81,205.57	.45
Rents	.71	132,450.05	113,077.13	.62
Hire of cars [debit balance]	2.64	489,141.20	421,930.69	$\begin{array}{c} \textbf{.62} \\ \textbf{2.31} \end{array}$
TOTAL OPERATING EXPENSES	56.57	\$10,471,617.94	\$10,553,955.83	57.90
Taxes	2.86	530,235.68	503,851.61	2.77
			000,001.01	2.17
TOTAL OPERATING EXPENSES AND TAXES	59.43	\$11,001,853.62	\$11,057,807.44	60.67
NET EARNINGS	40.57	7,511,802.79	7,167,831.69	39.33
	100.			100.

### INCOME ACCOUNT.—1883.

Amount to credit Income account, January 1, 1883'		\$ 4,896,002 00
Gross earnings, 1883		18,513,656 41
Interest and dividends on assets		
Total		
DEBITS.		
Operating expenses and taxes, 1883		11,001,853 62
Interest on Funded Debt, viz:		
Lake Shore & Michigan Southern	3,023,440 00	
Detroit, Monroe & Toledo.	64,680 00	
Kalamazoo & White Pigeon		3,132,120 00
Rental Leased Roads, viz:		0,200,220, 00
Erie & Kalamazoo	30,000 00	
Kalamazoo, Allegan & Grand Rapids	103,800 00	
Jamestown & Franklin-40 per cent. of earnings	57,235 20	
Mahoning Coal R. R.—40 per cent. of earnings	107,063 57	
Detroit, Hillsdale & South Western	47,750 00	
Fort Wayne & Jackson	•	•
For wayne a sacason		471,876 65
Dividends guaranteed stock, 10 per cent		53,350 00
Dividends ordinary stock, viz:		
May 1, 1883 No. 29 2 per cent.		
August 1, 1883 No. 30 2 per cent.		
November 1, 1883No. 312 per cent.		
February 1, 1884 No. 322 per cent.		
TOTAL 8 per cent		3,957,320 00
Total Debits	-	\$18,616,520 27
Balance to credit Income account December 31st, 1883		4,951,678 37

### CONDENSED BALANCE SHEET—DECEMBER 31, 1883.

### ASSETS.

Equipment—553 Locomotives, 16,950 Cars	··		66,700,000 17,300,000	00
		9	84,000,000	00
Detroit, Monroe & Toledo Railroad	62.36 r	niles	1,381,600	00
White Pigeon & Kalamazoo Railroad	36.57	"		
Northern Central Michigan Railroad	61.14	"	1,357,000	00
Jamestown & Franklin Railroad, 51 miles—			, ,	
Advances to December 31, 1883		\$1,143,353 70		
First Mortgage Bonds (\$257,000)		224,300 00		
Second Mortgage Bonds (\$482,000)		449,100 00		
Stock (\$400,000)		. 320,000 00		
			2,136,753	70
Chicago & Canada Southern Railway—				
First Mortgage BondsStock	.\$1,842,500 00 [		715,000	00
, Stock,	- 1,364,700 00 )			
STOCKS.				
Lake Shore & Michigan Southern Railway (2,682 shares)			268,200	00
Detroit, Monroe & Toledo Railroad (4,140 shares, entire issue			414,110	00
Cincinnati, Wabash & Michigan Railway (\$408,463.89)			437,000	00
Pittsburgh & Lake Erie Railroad			220,000	00
Capital advanced to Co-operative Despatch Lines	<b></b>		27,824	05
Merchants' Despatch Transportation Company			319,443	58
Erie & Western Transportation Company	<b></b>	<b></b>	45,500	00
New York, Chicago & St. Louis Railway	\$14,050,000 00 \$12,480,000 00	Preferred \	6,527,000	00
Cleveland, Lorain & Wheeling Railroad	\$697,900 00 \$169,100 00	Preferred \ Common \	697,900	00
BONDS.				
#446 000 Mahaning Coal Bailroad 1st Martgage	70	A401 F90 90		
\$446,000—Mahoning Coal Railroad—lst Mortgage				
6,500—Grand Rapids, N. & L.S. R. R., Second Division—1st I				
58,000-Kalamazoo & White Pigeon R. R.—lst Mortgage	7s	52,200 00	<b>#00.0</b>	••
			589,918	
Pacific Hotel Company, Chicago—Bonds and Stock			428,212	
Cash			317,320	
Uncollected Earnings (collected since January 1st)			582,543	
General Office property and other real estate			365,779	
Supplies—rails, fuel, etc			1,221,177	
Valley Railway, Cleveland—advances			277,987	86
		<b>#</b> 1	02,940,271	74
		Φ1	02,010,271	

### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY COMPANY.

### LIABILITIES.

Capital Stock (\$533,500 ten per cent. guarantee	ed)		50,000,000	00
•				
'unded debt (detailed table elsewhere)— Lake Shore & Michigan Southern Railwa Detroit, Monroe & Toledo Railroad				
White Pigeon & Kalamazoo Railroad			600,000	
•				
	•			
ecember Pay Rolls, Vouchers, etc			2.506.588	37
ecember 1 ay 100ms, vouchors, coc			2,000,000	٠.
,				
2 per cent. quarterly on \$49,466,500.00, ordin				
			1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin			1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin			1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin			1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin 5 " semi-annually on \$533,500.00, gr	uaranteed stock	26,675 00	1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin 5 " semi-annually on \$533,500.00, gr	uaranteed stock	26,675 00	1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin 5 "semi-annually on \$533,500.00, gr	uaranteed stock	26,675 00	1,016,005	00
2 per cent. quarterly on \$49,466,500.00, ordin 5 "semi-annually on \$533,500.00, gr	uaranteed stock		1,016,005 4.951.678	
5 " semi-annually on \$533,500.00, gr	uaranteed stock			

\$102,940,271 74

### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY CO.

### EARNINGS AND EXPENSES IN DETAIL, 1883.

EARNINGS.	Per Cent.	January.	February.	March.	April.	May.
From Freight	67.41	1,173,147.86	1,106,397.04	1,275,208.06	976,980.42	880,587.57
" Passengers	25.58	328,439.33	278,283.74	373,866.81	385,165.65	385,221.42
" Express	1.96	23,914.32	24,373.85	32,772.42	35,050.16	34,402.88
" Mails	3.70	55,689.79	55,640.46	57,403.51	55,659.29	55,414.13
" Rents	.90	13,357.29	11,094.63	12,903.69	17,076.70	10,804.59
" All other sources	.45	5,477.33	5,487.51	5,159.04	5,302.56	5,242.25
	100.	1,600,025.92	1,481,277.23	1,757,313.53	1,475,234.78	1,371,672.84
			<u> </u>	<u></u>	<u>'</u> 	<u></u>
EXPENSES.	0.0**	07 975 45	00 202 77	07 910 91	07 064 90	07 510 40
Salaries, gen'l officers and clerks	3.07	27,375.45 3,144.61	27,393.77 4,044.34	27,310.31 9,931.24	27,964.22 1,526.56	27,519.46
Law expenses	.47					1,828.69
Stationery and printing	.65	5,081.99	5,459.99	6,379.46	5,782.83	7,195.12
Outside agencies and advertising	2.44	19,846.45	22,462.55	23,433.40	21,099.20	21,323.34
Contingencies	.40	2,916.18	14,081.59	2,860.30	2,612.46	2,208.56
Rep's bridges (including culverts and cattle guards)	1.18	10,685,43	11,246.83	11,672,00	5,531.35	8,880.08
and cause guards)	2.11	15,696.55	18,522.61	20,367.20	19,437.67	22,323.35
Repairs buildings and fixtures	.67	2,951.87	3,898.44	9,352.92	6,405.43	4,614.30
Rep's fences, road cross'gs & signs.	2.67	2,001.07	0,000.44	0,002.02	0,300.40	4,014.00
Rail renewals	3.32	76,605.50	75,609.01	102,108.70	59,541.11	19,327.84
Tie renewals	9.09	46,518.33	55,182.08	87,238.42	86,388.01	92,049.96
Repairs roadway and track	7.01	76,957.22	74,151.36	75,497.72	64,782.83	60,954.05
Repairs locomotives	9.51	94,711.67	93,322.88	99,462.01	89,108.53	86,428.93
Fuel for locomotives		3,346.76	4,227.14	7,406.34	2,907.16	3,385.31
Water supply	.45	14,614.64	10,503.29	13,226.43	9,794.00	8,339.42
Oil and waste	1.13		85,660.37	92.813.08	75,622.89	74,921,43
Locomotive service	8.61	89,693.09	18,121.60	31,131.79	22,789.10	20,594.63
Repairs passenger cars	2.00	.18,885.67	17,604.83	17,584.17		18,025.02
Passenger train service	1.94	17,280.06		3,759.48	17,835.38	786.23
Passenger train supplies	.18	1,114.31	2,658.15		1,368.03	
Repairs freight cars	5.48	79,902.82	50,532.50	77,201.22	69,452.33	57,054.47
Freight train service	4.67	53,658.19	51,965.23	56,092.03	41,052.51	37,341.13
Freight train supplies	.06	751.38	320.41	521.70	907.28	360.05
Telegraph exp.(maint'g& operat'g)	2.37	22,031.86	21,958.06	21,543.67	22,209.98	21,506.30
Damage & loss to frght. & baggage	.55	2,689.97	11,163.44	7,200.67	6,881.69	3,320.89
Damage to property, incl. cattle	.22	816.78	5,861.66	6,031.22	648.63	925.27
Personal injuries	.32	2,075.00	300.00	3,685.00	9,335.83	297.22
Agents and station service	18.20	166,933.91	179,863.85	195,125.66	177,078.71	175,747.43
Station supplies	.76	7,363.03	8,573.50	10,038.51	5,274.44	5,723.71
Rents payable	1.20	5,676.90	22,072.66	14,356.48	13,959.88	5,424.37
Hire of cars (debit balance)	4.45	44,399.00	87,771.96	47.052.95	37,838.44	39,838.45
Total operating expenses	95.18	913,724.62	934,534.10	1,080,384.08	895,136.48	828,245.01
Taxes	4.82	44,186.30	44,186.30	44,186.30	44,186.30	44,186.30
		<del></del>	040 400 40	1 104 570 00	000 000 70	070 401 01
Total Operating Expenses & Taxes	100.00	957,910.92	978,720.40	1,124,570.38	939,322.78	872,431.31
Net Earnings		642,115.00	502,556.83	632,743.15	535,912.00	499,241.53
FIXED CHARGES		291,567.20	291,567.20	291,567.20	291,567.20	291,567.20
BALANCE		350,547.80	210,989.63	341,175.95	244,344.80	207,674.33

### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY CO.

### EARNINGS AND EXPENSES IN DETAIL, 1883.

June.	July.	August.	September.	October.	November.	December.	TOTAL.
998,018.31	798,162.15	1,007,229.50	1,026,247.80	1,091,959.10	1,099,233.81	1,046,922.27	12,480,093.89
433,540.35	432,856.53	469,919.55	484,733.53	463,004.82	363,530.92	337,525.82	4,736,088.47
27,547.30	22,519.00	26,674.57	35,416.45	36,637.86	33,655.67	31,206 75	364,171.23
57,445.08	56,660.37	56,508.43	56,885.60	58,691.70	58,663.70	59,205.21	683,867.27
12,924.12	16,082.17	12,115.26	16,114.93	15,450.51	13,246.84	13,396.56	164,567.29
4,171.09	5,683.51	8,250.98	8,178.96	10,491.70	13,937.25	7,486.08	84,868.26
1,533,646.25		1,580,698.29	1,627,577.27	1,676,235.69	1,582,268.19	1,495,742.69	18,513,656.41
1,000,010.20	-,002,000.10		.,,	-,,	, , , , , , , ,		
			o- 140 cc	27 100 00	Ow 00m 00	05 147 77	997 900 90
27,887.25	27,718.46	27,478.07	27,179.63	27,108.93	27,237.00	35,147.77	337,320.32
6,179.83	3,621.51	1,489 59	5,020.06	1,954.95	1,752.11	10,974.31	51,467.80
7,403.66	3,537.01	5,168.82	6,167.79	5,215.77	5,743.85	8,093.29	71,229.58
22,067.31	24,410.60	22,591.33	23,520.47	21,085.55	22,027.57	24,736.03	268,603.80
1,014.38	5,277.57	2,164.64	832.83	1,883.22	4,886.67	3,817.28	44,555.68
10,888.26	13,111.94	11,018.13	10,073.34	8,202.06	14,969.78	14,124.21	130,403.41
20,462.64	18,204.23	22,254.99	22,018.41	21,763.43	18,886.43	12,118.23	232,055.74
5,394.82	3,981.45	11,644.24	5,163.37	8,356.87	7,226.64	5,128.27	74,118.62
	50,000.00	50,000.00	50,000.00	50,000.00	50,291.87	43,758.00	294,049.87
8,730.44	2,417.52	5,036.76	651.30	3,962.82	4,709.73	16,488.03	365,188.76
94,791.80	103,829.28	110,288.54	94,894.69	93,397.40	72,546.04	62,550.26	999,674.81
63,228.62	58,098.27	61,381.76	58,123.23	68,285.24	57,823.17	51,386.07	770,669.54
82,562.20	82,863.13	81,955.45	81,677.11	86,049.80	84,139.45	84,202.69	1,046,483.85
4,723.89	3,030.67	3,125.79	5,301.05	2,906.34	4,641.83	4,946.28	49,951.56
7,496.66	6,125.04	8,608.86	10,339.55	11,816.86	14,177.25	9,415.84	124,457.84
71,030.03	71,810.67	75,283.45	74,914.66	78,878.40	77,870.91	78,642.18	947,141.16
17,528.43	13,555.71	18,641.65	16,531.32	14,530.46	16,819.04	11,107.28	220,236.68
17,564.41	18,461.99	17,921.45	17,846.86	17,892.99	16,866.21	18,028.86	212,912.23
1,006.90	659.55	840.37	555.74	1,874.79	3,584.21	1,551.05	19,758.81
48,796.51	34,166.97	27,729.89	37,833.29	49,214,50	46,655.08	24,055.17	602,594.75
35,751.11	34,489.20	37,834.76	40,567.46	41,214.53	42,322.65	42,028.71	514,317.51
355.83	467.91	392.53	386.80	882.16	955.75	505.50	6,807.30
21,202.60	22,590.83	21,788.25	21,662.81	21,143.98	21,515.63	22,062.57	261,216.54
	4,453.89	2,710.56	2,717.31	6,630.52	8,392.57	2,566.46	60,730.85
2,002.88	1,107.06	1,120.74	609.90	863.10	830.86	1,366.53	23,658.40
3,476.65			986.40	4,848.89	3,709.00		
3,455.00	902.90	2,118.00				3,315.00	35,028.24
171,159.47	167,284.52	139,103.90	157,140.92	164,848.21	148,827.87	158,769.35	2,001,883.80
3,883.17	3,353.08	. 3,635.94	3,458.08	15,201.78	10,693.48	6,310.52	83,509.24
9,074.36 36,705.58	10,427.11 41,215.29	12,440.29 44,505.61	1,772.52 37,132.40	9,564.56 39,098.53	13,774.34 39,420.79	13,906.58 44,162.20	132,450.05 489,141.20
805,824.69	831,173.36	830,274.36	815,079.30	878,676.64	843,300.78	815,264.52	10,471,617.94
44,186.30	44,186.30	44,186.30	44,186.30	44,186.30	. 44,186.30	44,186.38	530,235.68
· · · · · · · · · · · · · · · · · · ·	·						
850,010.99	875,359.66	874,460.66	859,265.60	922,862.94	887,487.08	859,450.90	11,001,853.62
683,635.26	456,604.07	706,237.63	768,311.67	753,372.75	694,781.11	636,291.79	7,511,802.79
291,567.20	291,567.20	291,567.20	291,567.20	291,567.20	291,567.20	291,567.22	3,498,806.42
392,068.06	165,036.87	414,670.43	476,744.47	461,805.55	403,213.91	344,724.57	4,012,996.37

## DETAILED STATEMENT

OF THE

<b>.</b>	Annual Interest.	\$609,420	94,920	366,800	111,650	59,430	21,000	194,880	\$1,522,500	1,483,440	\$3,005,940
ulway Company	Rate of Interest and When Payable.	7% Reg'd Jan.,Apr.,July and Oct. Coupon Jan. and July	7 April and October	7 May and November	7 January and July	7 April and October	7 March and September	7 April and October		7 June and December	All 7%.
ern Ra Tund,	Amount Outstand- ing.	\$8,706,000	1,356,000	5,240,000	1,595,000	849,000	300,000	2,784,000	\$21,750,000	21,192,000	\$42,942,000
uthe King 1	When Due.	1, 1900	April 1, 1899 Oct. 1, 1892		1, 1885	April 1, 1886	Sept. 1, 1886	April 1, 1898	1	1, 1903	R
S3.	11	July	April Oct.	May	July	April	Sept.	April	:	Dec.	PROPE
higan S ps in the si 31, 1883.	Miles. included in Mort- gage.	864	258	451	162	162	88	88		864	OMPANY
Funded Debt of the Lake Shore & Michigan Southern Railway Company  AFTER DEDUCTING \$3,20,000 BONDS IN THE SINKING FUND,  DROEMBER 31, 1883.	Name and Character.	July 1, 1870 Lake Shore & Mich. South.—Consolidated 1st Mortgage Sinking Fund.	April 1, 1869 Lake Shore Railway—Dividend Bonds			Cleveland & Toledo—Second Mortgage	Buffalo & State Line-Mortgage	Buffalo & Erie—Mortgage	Total amount outstanding of the 1st General Mortgage of \$25,000,000.	Dec. 1, 1873   Lake Shore & Mich. South.—Consolidated Second General Mortgage	Total Funded Debt-Lake Shore & Michigan Southern Railway Company proper
Щ	Date of Issue.	1, 1870	April 1, 1869 Oct. 1, 1867	May 1, 1855	July 1, 1855	April 1, 1866	Sept. 1, 1866	April 1, 1868		1, 1873	Tor
	 Date	July	Apri Oct.	May	July	Apri	Sept	Apri		Dec.	

i	DEBT OF PROPRIETARY ROADS [OWNED WHOLLY BY LAKE SHORE & MICHIGAN SOUTHERN RAILWAY CO].
	S [OWNED
	Y ROAL
	OF PROPRIETAR
	DEBT OF

# MILEAGE STATISTICS—FOURTEEN YEARS.

ger e.		44	10	~			_	_						
Passenger Train Profit per Mile.	\$0.75.07	0.63.94	0.59.15	0.50.18	0.70.70	0.46.01	0.53.20	0.55.61	0.86.19	0.81.63	0.85.89	0.77.68	0.85.27	0.70.95
Passenger Train Expenses per Mile.	\$1.22.21	1.22.13	1.19.54	1.22.25	1.31.51	1.24.11	1.16.44	1.09.73	0.85.00	0.91.00	0.92.29	0.99.66	1.00.32	0.99.05
Passenger Train Earnings per Mile.	\$1.97.28	1.86.07	1.78.69	1.72.43	2.02.21	1.70.12	1.69.64	1.65.34	1.71.19	1.72.63	1.78.18	1.77.34	1.85.59	1.70.00
Average No of Paying Passeng'rs	69.2	60.5	61.5	8.09	68.7	60.1	67.2	58.4	58.2	63.2	69.1	72.9	72.2	63.4
Passenger Train Mileage	2,320,477	2,367,514	2,640,344	2,952,823	2,520,574	2,743,617	2,610,545	2,363,504	2,296,194	2,234,304	2,549,081	2,910,400	3,237,427	3,403,224
Freight Train Profit per Mile.	\$0.77.29	0.62.78	0.59.61	0.51.46	0.64.20	0.44.95	0.46.65	0.56.16	0.53.71	0.61.99	0.80.49	0.55.57	0.57.95	0.67.55
Freight Train Ex- penses per Mile.	\$1.25.82	1.19.93	1.20.47	1.25.36	1.19.42	1.21.28	1.02.06	1.10.83	1.01.50	0.91.09	1.07.67	1.08.74	1.07.43	1.06.35
Freight Train Earn'gs per Mile.	\$2.03.11	1.82.71	1.80.08	1.76.82	1.83.62	1.66.23	1.48.71	1.66.99	1.55.21	1.53.89	1.88.16	1.64.31	1.65.38	1.73.90
Average Freight Train Load. [Tons.]	137.3	133.5	134.0	136.0	159.4	168.0	185.0	196.2	213.1	237.1	252.4	271.1	269.3	245.4
Freight Train Mileage.	4,306,110	5,659,898	7,121,795	8,026,320	6,490,510	5,798,617	6,324,738	5,674,685	6,470,848	7,506,016	7,481,489	7,704,600	7,269,723	7,176,597
Net Earnings per Mile.	\$5,075	4,766	5,505	4,896	5,101	3,321	3,716	3,862	4,667	5,384	7,076	5,684	5,627	5,606
Expenses per Mile including Taxes.	\$8,261	9,106	11,117	11,928	9,491	8,963	8,135	7,622	7,210	7,591	8,846	9,577	8,679	8,211
Earnings per Mile.	\$13,336	13,872	16,682	16,824	14,592	12,284	11,851	11,484	11,877	12,975	15,922	15,261	14,306	13,817
Miles Road Operated.	1,013.0	1,073.8	1,136.5	1,154.0	1,177.6	1,177.6	1,177.6	1,177.6	1,177.6	1,177.6	1,177.6	1,777.6	1,274.0	1,339.9
YEAR.	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	1883

### CHIEF ENGINEER'S DEPARTMENT.

1883.

### REPAIRS AND RENEWALS.

[Included in Operating Expenses.]

New Steel Rail laid	11,004 tons	107.73 miles
Repaired Iron Raillaid	3,251 tons	
	-	
Total	14,255 tons	142.21 miles
Cross-ties renewed, 773,157, equal to		276.13 miles
Fence built [board]	·	7.78 miles
" " [wire]		80.62 miles
Track ballasted with Gravel and Ci	inders	292.81 miles
•	FUEL CONSUMED.	
Wood, 22,186 cords, average cost	·	\$3.08 per cord
Coal, 516,000 tons, average cost		2.03 per ton

### CHIEF ENGINEER'S TABLE OF ROAD OPERATED

-BY THE-

Lake Shore & Michigan Southern Railway Company.

### JANUARY 1, 1884.

MAIN LINE.		
Puffelo to Evic	ILES	
Erie to Cleveland 9 Cleveland to west end Toledo Bridge, via Norwalk 11 West end Toledo Bridge to Toledo Toledo to Chicago, via Adrian 24	5.50	
Cleveland to west end Toledo Bridge, via Norwalk	1.77	
Toledo to Chicago, via Adrian 24	$1.10 \\ 4.12$	
<del>-</del>	<del></del> 5	540.49
BRANCHES OF THE L. S. & M. S. RAILWAY.		
Elyria Junction to Milbury Junction, via Sandusky 7 Sandusky Pier, from Junction to Old Depot	(2.95)	
Air Line Junction to Elkhart	30.83	
Lenawee Junction to Jackson	1.98	
Palmyra to Adrian	5 72	
Ashtabula to Ashtabula Harbor	2.33	
Palmyra to Adrian Ashtabula to Ashtabula Harbor Ashtabula to Jamestown Junction with D. A. V. & Pitts. R. R. at Dunkirk	1.50	
PROPRIETARY ROADS [OWNED WHOLLY BY THIS COMPANY.]	<del></del> 8	324.38
Detroit, Monroe & Toledo Railroad— Air Line Junction to Detroit	32.36	
White Pigeon to Kalamazoo	36.57	
White Pigeon to Kalamazoo  Northern Central Michigan Railroad  Jonesville to North Lansing  (6)	61.14	
ROADS OPERATED UNDER LEASE.	:	160.07
Kalamazoo, Allegan & Grand Rapids Railroad, [rental \$103,800 per year]—		
Kalamazoo to Grand Rapids [4] Jamestown to Oil City [4] Mahoning Coal Railroad, [40 per cent. of gross earnings]—  Jamestown to Oil City [5] Mahoning Coal Railroad, [40 per cent. of gross earnings]—  [6]	58.42	
Jamestown & Franklin Raliroad, [40 per cent. of gross earnings]—  Jamestown to Oil City	50.91	
Mahoning Coal Railroad, [40 per cent. of gross earnings]—	,,,,	
Branch to No. 9 Coal Bank 2.85 miles.		
Coalburg to New York, O		
Mahoning Coal Railroad, [40 per cent. of gross earnings]—       38.31 miles.         Andover to Youngstown		
	43.05 65.20	
Detroit, Hillsdale & South Western, [rental \$41,000 per year]	7.42	01# 00
	:	
LENGTH OF ROAD OPERATED	1,	339.94
SECOND TRACK.		
Between Buffalo and Erie	38.00	
Between Cleveland and west end Toledo Bridge.	49.90	
West end Toledo Bridge to Toledo	1.10	
Between Buffalo and Erie	29.15	
SIDE TRACKS.	5	266.24
Buffalo Division	54.72	
Erie Division	05 79	
Franklin Division	32.14	
Youngstown Division String Southern Division String Southern Division 22	9.34 55.09	
<del>-</del>	(	544.70
TOTAL MILES OF SINGLE TRACK $\dots$ Steel $\dots$ 1,440.83 Iron $\dots$ 710.05		
	2,	150.88

### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY CO.

### TABLE OF TRACKS.

JANUARY 1, 1884.

Showing the Length of same in each State through which the Line passes.

Tracks.		TOTAL.					
	N. Y.	Penn.	Ohio.	Ind'na	Mich.	Illn's.	
Single Track—	Miles.	Miles.	Miles.	Miles.	Miles.	Miles.	Miles.
Main Line	69.50	44.06	195.01	101.95	115.95	14.02	540.49
Branches	1.50	56.17	225.43	119.08	397.27		799.45
LENGTH OF ROAD OPERATED	71.00	100.23	420.44	221.03	513.22	14.02	1339.94
Second Track	69.50	44.06	123.53	21.90		7.25	266.24
Sidings	42.20	46.27	253.74	75.19	82.60	44 70	544.70
TOTAL MILES OF SINGLE TRACK	182.70	190.56	797.71	318.12	595.82	65.97	2,150.88

### RECAPITULATION.

STATE.		MILES OI	PERATED		Miles of Single Track.						
STATE.	Main Line.	Br'nches	Total.	Per Cent	Second Track.	Sidings.	Total.	Per Cent			
New York	69.50	1.50	71.00	5.30	69.50	42.20	182.70	8.49			
Pennsylvania	44.06	56.17	100.23	7.48	44.06	46.27	190.56	8.86			
Ohio	195.01	225.43	420.44	31.38	123.53	253.74	797.71	37.09			
Indiana	101.95	119.08	221.03	16.50	21.90	75.19	318.12	14.79			
Michigan	115.95	397.27	513.22	38.30		82.60	595.82	27.70			
Illinois	14.02		14.02	1.04	7.25	44.70	65.97	3.07			
TOTAL	540.49	799.45	1,339.94	100.	266.24	544.70	2,150.88	100.			

### RECAPITULATION OF GRAND DIVISIONS, [EAST AND WEST OF TOLEDO.]

Divisions.	Main Line.	Branches.	Second Track	Sidings.	Total.
Lake Shore Michigan Southern	Miles. 295.27 245.22	Miles. 210.44 589.01	Miles. 233.40 32.84	Miles. 289.61 255.09	Miles. 1,028.72 1,122.16
TOTAL	540.49	799.45	266.24	544.70	2,150.88

### CAR DEPARTMENT.

### 1883.

New wheels put under cars in 1883, 14,777; new axles, 2,011.

197 new cars built, and the entire car equipment maintained at a cost of \$220,236.68 for passenger equipment and \$602,594.75 for freight equipment.

### Cars Owned by The Lake Shore & Michigan Southern R'y Co. PASSENGER EQUIPMENT.

First class passenger cars	122
Second class and smoking cars	32
Smoker and baggage cars	12
Emigrant cars	20
Railroad postal cars	32
Baggage cars	60
Baggage and mail	13
Paymasters' cars	2
Total	293
All equipped with Westinghouse air brake.	
DETOUR EQUIDMENT	
FREIGHT EQUIPMENT.	
Box cars	10,014
Stock cars	1,405
Oil cars	289
Platform cars	1,882
Coal cars	2,629
Caboose cars	273
Derrick cars	10
Dumper cars	147
Total	16,649
TOTAL CARS—all classes	16,942

### LOCOMOTIVE DEPARTMENT.

### 1883.

Number of locomotives, coal burners	552
wood burners	1
Total	553
Miles run by locomotives—	
Passenger service	3,436,700
Freight service	7,913,515
Working train service	458,331
Switching	3,886,306
Total	
RepairsCen	ts 4.91
Service	6.03
Fuel "	6.66
Lubricants, etc "	.26
TOTAL CENTS	17.86
Miles run per ton of coal	30.41

# GENERAL SUMMARY OF FREIGHT BUSINESS

FOR THE YEAR ENDING DECEMBER 31, 1883.

## TONNAGE, EARNINGS, &c., Compared with Last Year.

		18	1883.			18	1882.	
	Tons.	Earnings,	TONS CARRIED RATE PERTON ONE MILE. Cent.	RATE PERTON PER MILE. Cent.	Tons.	EARNINGS.	TONS CARRIED RONE MILE.	RATE PERTON PER MILE. Cent.
East bound freight	4,587,209 3,891,396	\$7,018,156 37 5,276,522 50	954,645,205 734,867,210	0.735	4,892,118 4,303,420	\$6,554,829 55 5,324,969 67	1,020,258,772 872,609,452	0.642
Totals	8,478,605	\$12,294,678 87	1,689,512,415	0.728	9,195,538	\$11,879,799 22	1.892,868,224	0.628
Switching, Storage, Elevating, &c E. & P. R. R. Freight (Girard & Erie	&c\$164,518 34}	185,415 02			\$117,153 75 25,623 63 }	142,777 38		
TOTAL REVENUE		\$12,480,093 89		,		\$12,022,576 60	<del>.</del>	

## BUSINESS OF THIS YEAR, Compared with Last Year.

Decrease of Tonnage—East-Bound304,909 tons—equal to 6.23 per cent.  Decrease of Tonnage—East-Bound412,024 tons—equal to 6.37 per cent.  Decrease of Tonnage—East-Bound412,024 tons—equal to 6.37 per cent.	Decrease of Freight Movement—Total203,355,809 equal to 10.74 per cent.	Increase of Earnings—East-bound	Increase of Earnings—Total Freight Movement Increase of Earnings for Switching, Storage, &c. 42,637 64—equal to 29.86 per cent.
Decrease of Tonnage—East-Bound	Decrease of Tonnage—Total716,933 tons—equal to 7.80 per cent.	Increase of Earnings—East-bound Decrease of Earnings—West-bound	Increase of Earnings—Total Freight Movement Increase of Earnings for Switching, Storage, &c

Proportions of Freight Movements this Year—East-bound, 56.5 per cent.; West-bound, 43.5 per cent.
Average haul for each ton carried—East-bound, 208.1 miles; West-bound, 188.8 miles; all freight, 199.3 miles.
Increase in the average rate per ton mile—For East-bound, .093 cent (14.49 per cent.); for West-bound, .108 cent (17.7 per cent.); for all freight .100 cent (15.90 per cent.)

The increase of Revenue from higher rate and miscellaneous earnings is about \$1,738,800; the decrease from loss of tonnage about \$1,276,300. .....\$457,517 29—equal to 3.81 per cent. Increase of Total Revenue.....

### COMPARATIVE STATEMENT,

SHOWING

### TONNAGE AND PERCENTAGE OF ARTICLES CARRIED IN 1883,

COMPARED WITH 1882.

ARTICLES.		388.	18	382.	Increase and Decrease	
ARITODES.	Per Ct.	Per Ct. Tons.		Tons.	this year.	
Coal	18.99	1,609,919	18.04	1,658,872	PER CENT. Decrease 2.95	
Stone and Lime	4.03	341,645	3.95	363,155	Decrease 5.92	
Petroleum	4.30	365,087	4.34	399,082	Decrease 8.52	
Pig, bloom and railroad iron	3.26	276,476	3.90	358,215	Decrease 22.82	
Other iron and castings	4.91	416,668	4.39	403,847	Increase 3.17	
Lumber and other forest products	10.51	890,967	11.21	1,031,185	Decrease 13.60	
Animals	5.72	484,878	5.57	511,748	Decrease 5.25	
Grain	13.69	1,160,489	13.09	1,203,979	Decrease 3.61	
Agricultural products, except grain	2.90	245,988	3.55	326,088	Decrease 24.56	
Flour	3.68	311,887	3.51	323,252	Decrease 3.52	
Provisions	2.92	247,489	2.39	220,001	Increase 12.49	
Manufactures	4.90	415,322	5.22	479,522	Decrease 13.39	
Merchandise and other articles	20.19	1,711,790	20.84	1,916,592	Decrease 10.69	
Total	100.	8,478,605	100.	9,195,538	Decrease 7.80	

### FREIGHT NOT EARNING REVENUE -- (Being for use of the Company.)

	1883,	1882.
Tons moved in freight trains one mile	71,758,014	64,812,808
Cost per ton per mileCent	0.452	Cent 0,413
Amount of cost of this transportation	\$324,346	\$267,677

# TONNAGE OF ARTICLES CARRIED—FOURTEEN YEARS.

### 1870 TO 1883-INCLUSIVE.

Total.	Tons.	2,978,725	3,784,525	4,443,092	5,176,661	5,221,267	5,022,490	5,635,167	5,513,398	6,098,445	7,541,294	8,350,336	9,164,508	9,195.538	8,478,605	
Merchandise and other Articles.	Tons.	467,529	560,176	778,423	896,425	873,366	755,626	899,346	917,402	923,344	1,199,492	1,471,668	1,649,800	1,916,592	1,711,790	
Manufac- tures.	Tons.	199,547	208,465	194,797	182,091	167,142	190,894	198,804	192,110	261,727	299,357	314,587	413,324	479,522	415,322	
Provisions.	Tons.	132,645	204,934	233,915	279,044	237,067	258,544	270,274	210,260	345,738	286,983	314,468	242,430	220,001	247,489	
Flour.	Tons.	252,163	256,146	231,460	272,677	299,763	264,585	308,007	260,381	314,969	335,868	812,718	347,865	323,252	311,887	
Agricultural Eroducts Except tqsvsn Grain.	Tons.	149,031	219,040	167,496	232,687	185,787	181,183	205,445	172,466	229,032	277,895	308,039	375,654	326,088	245,988	
.aisrĐ	Tons.	451,431	753,197	931,992	816,267	957,721	870,335	1,055,589	1,030,211	1,384,868	1,841,120	1,727,645	1,509,444	1,203,979	1,160,489	
.slsminA	Tons.	276,531	319,721	421,644	480,623	438,409	410,851	486,734	410,165	544,009	616,812	637,795	563,555	511,748	484,878	
Lumbér and other Forest Products.	Tons	334,581	363.068	458,859	530,683	572,869	511,651	469,097	490,022	468,475	633,721	801,658	1,015,199	1,031,185	890,967	
Other Iron and Castings	Tons.	86,778	92,530	808,06	99,413	104,594	119,314	100,949	118,599	116,718	184,493	267,331	398,470	403,847	416,668	
Pig, Bloom & R. H. M. &	Tons.	76,012	66,465	91,475	68,121	62,253	83,440	82,720	72,946	110,805	198,073	369,316	434,019	358,215	276,476	
Petroleum.	Tons.	260,959	380,203	368,113	635,040	488,865	530,796	589,022	755,952	569,964	470,449	327,953	307,672	399,082	365,087	
Stone and Lime.	Tons.	. 95,521	118,586	142,296	164,949	171,102	150,613	141,928	128,025	111,373	144,460	203,060	315,006	363,155	341,645	
Coal.	Tons.	215,997	241,994	831,819	518,643	662,329	859,169	827,252	754,859	717,423	1,052,571	1,239,098	1,592,070	1,658,872	1,609,919	
Year.		1870	1811	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	1883	=

TO 1883, INCLUSIVE.
)
S, 1870 TO
YEARS, 1
STATISTICS OF FREIGHT BUSINESS—FOURTEEN YEARS, 187
BUSINESS—I
FREIGHT
STATISTICS OF FREIGHT BUSIN
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		East-Bound	pund,			West-Bound	nud.		T <sub>C</sub>	Total, East and West.	nd West.		'ສ	Jeg- NGS,	Percent- age of Freight Move- ments	ent- of ght ve-	Iaul for Carried.
Year.				Ton Ton.				ton ton mile.				tate Ton mile.	sous Es. Witchin sge, &c.	EARNI ng Misc neous.	.r	i   .i	verage F ch Ton
•	Tons.	Earnings.	Tons Carried one miie,	req	Tons.	Earnings.	Tons Carried one mile.	req	Tons.	Earnings.	Tons Carried one mile.	rəđ	S 101	puloai	nswise	Stwars	ev
				Cts.				Cts.				Cts.	siM	T	E	M.	Miles .
1870	2,036,753	\$ 5,586,697	412,067,965	1.356	941,972	\$3,047,775	161,967,606	1.882	2,978,725	\$ 8,634,472	574,035,571	1.504	\$ 111,654	\$ 8,746,126	71.8	28.2	192.7
1871	2,564,708	7,143,075	526,397,486	1.357	1,219,817	3,062,784	207,273,210	1.478	3,784,525	10,205,859	733,670,696	1.391	135,359	10,341,218	71.7	28.3	193.9
1872	2,997,556	8,488,927	667,369,119	1.272	1,445,536	4,217,956	257,475,021	1.638	4,443,092	12,706,883	924,844,140	1.374	646,711	12,824,862	72.2	27.8	208.2
1873	3,447,790	9,994,546	770,423,785	1.297	1,728,871	4,074,856	283,503,404	1.437	5,176,661	14,069,402	1,053,927,189	1.335	122,997	14,192,399	73.1	26.9	203.6
1874	3,715,071	8,273,159	753,633,140	1.098	1,506,196	3,518,453	245,708,941	1.432	5,221,267	11,791,612	999,342,081	1.180	126,738	11,918,350	75.4	24.6	191.4
1875	3,381,876	6,466,969	677,979,702	0.954	1,640,614	3,063,069	265,256,459	1.155	5,022,490	9,530,038	943,236,161	1.010	109,000	9,639,038	71.9	28.1	187.8
.1876	3,867,031	6,421,447	827,020,640	0.776	1,768,136	2,841,276	306,814,188	0.926	5,635,167	9,262,723	1,133,834,828	0.817	142,906	9,405,629	72.9	27.1	201.2
1877	3,718,449	6,175,884	747,274,720	0.826	1,794,949	3,152,365	332,730,841	0.947	5,513,398	9,328,249	1,080,005,561	0.864	148,359	9,476,608	69.2	30.8	195.9
1878	4,228,390	969,689,9	995,021,834	0.672	1,870,055	3,152,463	345,445,992	0.913	6,098,415	9,836,159	1,340,467,826	0.734	212,793	10,048,952	74.2	25.8	8.612
1879	4,943,252	7,144,042	1,197,135,107	0.597	2,598,042	3,976,184	536,288,333	0.741	7,541,294	11,120,226	1,733,423,440	0.642	168,035	11,288,261	69.1	30.9	229.9
1880	5,077,371	8,813,335	1,179,292,211	0.747	3,272,965	5,077,228	671,873,807	0.756	8,350,336	13,890,563	1,851,166,018	0.750	186,731	14,077,294	8.09	39.2	221.7
1881	5,133,657	6,851,182	1,157,415,231	0.592	4,030,851	5,624,516	864,360,237	0.651	9,164,508	12,475,698	2,021,775,468	0.617	184,289	12,659,987	57.2	42.8	220.6
1882	4,892,118	6,554,829	1,020,258,772	0.642	4,303,420	5,324,970	872,609,452	0.610	9,195,538	11,879,799	1,892,868,224	0.628	142,778	12,022,577	53.9	46.1	205.8
1883	4,587,209	7,018,156	954,645,205	0.735	3,891,396	5,276,523	734,867,210	0.718	8,478,605	12,294,679	1,689,512,415	0.728	185,415	12,480,094	56.5	43.5	199.3
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### FREIGHT FORWARDED AND RECEIVED AT EACH STATION,

For the Year Ending December 31, 1883.

STATIONS.	FREIGHT F	ORWARDED.	FREIGHT RECEIVED.			
STATIONS.	Tons.	Revenue.	Tons.	Revenue.		
EAST BUFFALO	816,730	\$1,482,621	2,092,311	\$3,975,803		
BUFFALO	311,371	505,698	315,561	458,423		
Total, East Buffalo and Buffalo	1,128,101	1,988,319	2,407,872	4,434,226		
Hamburg	11	32	610	570		
Lake View	262	527	1,121	1,008		
Derby	134	158	304	241		
Angola	955	987	3,030	4 416		
Farnham	2,403	4,758	2,069	2,164		
Irving	3,101	2,622	132	211		
Silver Creek	1,715	4,323	6,579	7,640		
DUNKIRK	162,845	69,899	69,271	91,850		
Brocton	2,510	4,112	5,609	11,383		
Westfield	1,968	3,291	5,396	7,486		
Ripley	693	1,037	1,397			
State Line	1.497	1,643		2,315		
North Fact			735	1,357		
North East	3,240	5,476	8,099	11,254		
Moorhead	1,998	1,380	721	1,136		
Harbor Creek	471	517	484	514		
ERIE	319,344	470,507	444,106	607, 107		
Swanville	664	807	300	324		
Fairview	2,435	2,282	4,201	5,673		
Girard	7,835	8,372	7,879	11,007		
Springfield	149	206	268	655		
Conneaut	3,637	6,025	7,738	11,054		
Kingsville	11,234	11,110	1,056	1,881		
Ashtabula	11,395	12,035	184,426	65,326		
Saybrook	446	403	241	449		
Géneva	3,691	7,843	12,380	16,033		
Unionville	491	821	353	645		
Madison	2,263	4,085	4,829	6,013		
Perry	2,645	3,105	818	1,075		
Painesville	6,436	12,250	19,533	24.548		
Mentor	1,153	1,169	1,089	1,585		
Willoughby	2,349	4,134	5,161	$\frac{1,900}{5,736}$		
Wickliffe	2,690	1,653	227	316		
	$\begin{bmatrix} z,090 \\ 7,879 \end{bmatrix}$	4,965	1.778			
Nottingham	475	627		1,295		
Collinwood			6,704	4,913		
Fair Grounds	692	2,019	4,112	2,761		
CLEVELAND	1,486,009	2,033,410	970,155	1,168,091		
Oil City	17,813	34,089	24,633	29,645		
Reno	136	243	538	625		
Run	315	239	759	455		
Franklin	42,676	88,047	46,917	37,110		
Polk.	1,271	1,954	385	659		
Raymilton	28,140	20,888	484	925		
Sandy Lake	1,539	2,294	1,650	3,550		
Stoneboro	185,992	95,093	41,937	30,200		
Clark	3,363	2,918	229	463		
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### FREIGHT FORWARDED AND RECEIVED—Continued.

OWN A WILD NO.	FREIGHT F	ORWARDED.	FREIGHT	RECEIVED.
STATIONS.	Tons.	Revenue.	Tons.	Revenue.
Hadley	4,152	4,274	1,021	1,713
Salem	899	951	29	80
Amasa	7,758	5,101	593	442
Jamestown	4,147	4,975	2,750	4,242
Simon	560	884	164	325
Andover	2,244	3,763	3,807	6,122
Leon	1,370	1,758	505	1,175
Dorset	3,315	4,133	507	822
Jefferson	3,218	4,966	5,473	9,141
Plymouth	207	292	116	197
Ashtabula Harbor	300,997	200,718	100,353	58,175
YOUNGSTOWN	344,272	328,901	364,492	266,936
No. 9 Bank	31,968	7,692		
Coalburg	34,675	40,774	37,466	14,688
Brookfield	114	73		
Tyrrell Hill	806	1,102	958	1,413
Fowler	515	763	233	353
Kinsman	3,520	5,799	3,831	6,405
Williamsfield	2,537	3,710	1,123	1,961
Rockport.		44 700	667	479
Berea	28,552	41,796	9,046	11,226
Olmsted Falls	1,081	1,446	3,044	2,434
Shawville	413	726	877	974
ELYRIA	186,270	134,766	32,841	40,839
Oberlin	1,982	3,736	12,878	13 931
Kipton	883	1,463	1,490	1,927
Wakeman	5,497	6,889	1,872	3,312
Collins	2,254	3,082	$\begin{bmatrix} 772 \\ 22,570 \end{bmatrix}$	1,097
Norwalk	11,126	18,530	2,520	25,288
Monroeville	5,512 $16,621$	$9{,}084$ $25{,}181$	21,784	4,504 $28,398$
Bellevue	28.417	19,839	27,416	30,541
Clyde	22,289	28,144	18,153	21,510
Fremont Lindsey	4.848	5,516	643	1,009
Elmore	4,374	5,328	3,837	5,014
Genoa	13,811	15,279	5,494	5,008
Millbury	2,765	3,052	502	$\begin{array}{c} 5,008 \\ 546 \end{array}$
North Amherst	67,252	66,581	8,071	5,619
Brownhelm	10,467	9,558	885	1,029
Vermillion	2,940	3,787	2,892	3,437
Ceylon	8,865	10,376	1,407	1,893
Huron	5,253	7,369	5,629	$\frac{1,856}{4,856}$
SANDUSKY	508,740	587,372	143,027	164,015
Venice	2,259	3,205	2,790	1,992
Danbury	289	260	184	249
Gypsum	3,167	3,268	987	1,236
Port Clinton	3,360	5,376	7,006	7,623
La Carne	892	844	314	368
Oak Harbor	3,910	4,595	1,613	2,757
Rocky Ridge	12,573	13,342	1,226	1,647
Graytown	8,088	8,155	1,081	1,379
Martin	8,052	8,573	715	811
DETROIT	91,361	142,730	348,448	309,905
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### FREIGHT FORWARDED AND RECEIVED—Continued.

OTTA MYONYO	FREIGHT F	ORWARDED.	FREIGHT	FREIGHT RECEIVED.			
STATIONS.	Tons.	Revenue.	Tons.	Revenue.			
GRAND TRUNK JUNC	103,106	70,466	152,835	134,545			
Ecorces	3,301	2,183	23	48			
Wyandotte	11,398	8,635	23,528	11,803			
Trenton	28,035	14,879	2,995	3,210			
Rockwood	3,643	3,958	681	827			
Newport	1,940	1,694	487	684			
MONROE	149,709	80,612	138,765	74,373			
Vienna	61	57	211	269			
West Toledo	456	1,135	3,010	5,990			
Wagon Works	2,841	5,447	8,452	6,580			
Strasburg	284	278	30	25			
Ida	2,423	2,644	423	763			
Petersburg	2,514	3,211	802	1,484			
Deerfield	2,675	2,566	1,162	2,002			
Corbus	4,716	3,977	1,281	1,415			
Wellsville	389	241	26	34			
Tecumseh	13,983	28,073	17,747	22,188			
Clinton	3,410	5,368	4.474	6,435			
Manchester	7,445	14,464	4,766	7,745			
Norvell	1,350	1,373	983	1,159			
Napoleon	1,978	3,460	1.658	2,011			
Jackson	44,900	58,438	69,630	86,491			
	923,992	964,807	587,511	567,555			
TOLEDO	28	42	128	183			
Holland	3.039	3,802	1.847	2,450			
Swanton	4,357	6,629	2,754	$\frac{2}{4},311$			
Delta	9,475	14,727	8,847	11,612			
Wauseon	598	1,378	664	1,133			
Pettisville	4,586	7,257	2.881	4,793			
Archbald	6,213	12.620	3.181	6.175			
Stryker	6.876	17,229	7,130	13,956			
Bryan	1,162	3,294	509	921			
Melbern	4,252	8,418	. 1,989	3.729			
Edgerton	12,079	25,112	4,765	9,309			
Butler	5,197	11,989	3,161	6,090			
Waterloo	4.664	7,825	, 560	1,307			
Corunna	19,847	37,933	6.494	12,155			
Kendallville	1.994	4,542	452	816			
Brimfield	2,484	3,851	382	731			
Wawaka	15,119	35,771	5,352	11,471			
Ligonier	1.900	2,890	172	551			
Millersburg	56.046	103,266	29,304	45,093			
GOSHEN	133	103,200	224	281			
Richards	436	645	653	771			
Sylvania	1,756	1,385	268	479			
Ottawa Lake	$\begin{bmatrix} 1,750 \\ 2,118 \end{bmatrix}$	2,228	660	836			
Riga	$\begin{bmatrix} z, 110 \\ 2, 852 \end{bmatrix}$	4,745	3.028	5,042			
Blissfield	16,255	21,873	5,891	6,752			
Grosvenor	408	757	341	466			
Palmyra	408	47	178	151			
Lenawee Junction	19.836	34,105	56,558	59.140			
Adrian			1,538	2,871			
Clayton	$\begin{bmatrix} 2,800 \\ 10,107 \end{bmatrix}$	$\frac{4,187}{21,845}$	7,498	15,012			

### FREIGHT FORWARDED AND RECEIVED-Continued.

STATIONS.	FREIGHT F	ORWARDED.	FREIGHT I	FREIGHT RECEIVED.			
STATIONS.	Tons.	Revenue.	Tons.	Revenue.			
Pittsford	2,504	4,424	684	1,499			
Osseo	1,653	3,282	834	1,419			
Hillsdale	16,219	37,502	25,966	32,357			
Jonesville	15,062	21,618	10,036	12 356			
Allen	3,167	5,563	825	1,899			
Quincy	3,664	8,055	4,304	8,330			
Coldwater	10,610	29,652	16,430	30,548			
Batavia			111	227			
Bronson	6,156	11,863	2,744	6.458			
Burr Oak	5,632	13,333	1,909	3,649			
Sturgis	35,387	43,674	6,935	14,647			
Klinger Lake	2,052	4,145	335	536			
White Pigeon	6,032	14,081	4,372	7,116			
Vistula	1,337	2,877	1,304	3,222			
Bristol	1,434	2,732	1,304	2,856			
ELKHART	15,774	35,020	35,485	53,336			
Ypsilanti	3,050	5,367	10,992	12,783			
Pittsfield Junction	306	286	141	266			
Saline	5,526	10,025	3,337	4,930			
Bridgewater	912	1,402	373	553			
Watkins	256	469	28				
Brooklyn	3,458	7,337	3,646	56			
Woodstock	945	1,628	513	5,946			
Somerset	2,328	4,719	1,075	946			
Somerset Centre	437	564	726	. 2,039			
Jerome	1.762	3,119	1,960	1,349			
North Adams	2,157	4,210	2,051	$\frac{3,545}{2.710}$			
Bankers	915	1,112	268	3,718			
Horton	1,730	2,983	1,533	334			
Hanover	2,749	5,712	2,103	1,929			
Stony Point	7,335	5,111	341	$\frac{3,250}{376}$			
Scipio	1,092	1,557	410	601			
Reading	7,768	12,911	3,562				
Montgomery	2,693	4,725	514	6,523			
Ray	1,256	2,618	260	1,260			
Fremont	5,377	12,508	1,795	$753 \ 4,040$			
Angola	6,648	13,573	4,291	9,118			
Pleasant Lake	6,215	11,018	1,641				
Summit	671	1.817	82	3,541			
Auburn	3,549	4,722	2,686	243			
Auburn Junction	7,098	5,964	14,308	4,093			
New Era	1,123	965	309	$13,064 \\ 337$			
Carrolls Crossing	264	208	505	. 557			
Acadamie	756	590	25				
FORT WAYNE	69,544	101,533	61,984	20 664			
Litchfield	3,552	5,350	2,187	80,664			
Homer	2,399	5,884	$\begin{bmatrix} 2,167 \\ 2,269 \end{bmatrix}$	4,320			
Condit	162	130	2,209	3,890			
Albion	7,884	19,302	16,360	26			
Devereux	711	1,189		18,851			
Springport	4.000	5,367	299	469			
Charlesworth	1,703		2,458	4,146			
Eaton Rapids	5,184	$\begin{array}{c} 1,863 \\ 11,429 \end{array}$	$\begin{vmatrix} 181 \\ 4,115 \end{vmatrix}$	$\begin{array}{c c} 350 \\ 6,895 \end{array}$			

### FREIGHT FORWARDED AND RECEIVED—Concluded.

CM / MYONG	FREIGHT F	ORWARDED.	FREIGHT RECEIVED.		
STATIONS.	Tons.	Revenue.	Tons.	Revenue.	
Kingsland	1,938	1,933			
Dimondale	3.146	3,977	478	1,117	
Lansing	60,254	90,365	44,003	54,692	
Constantine	7,857	16,772	6,697	11,725	
Florence	,100	30	134	208	
Three Rivers	8,835	17,382	15,702	19,949	
Moorepark	2,446	3,179	313	797	
Flowerfield	$\tilde{1,783}$	2,239	105	244	
	4,544	8,333	8,260	12,167	
Schoolcraft	130	52	80	135	
Portage	20,268	50,070	36,642	52,061	
Kalamazoo			32		
Cooper	176	97	144	$\begin{array}{c} 38 \\ 169 \end{array}$	
Argenta	1,261	889			
Plainwell	3,352	8,224	3,517	6,616	
Otsego	4,297	7,897	2,742	4,454	
Abronia	3,164	2,418	15	12	
Allegan	33,116	41,460	33,378	51,210	
Hopkins	6,559	7,195	1,023	1,848	
Hilliard	4,172	3,616	192	486	
Dorr	5,931	5,423	1,131	1,969	
Byron Centre	4,142	2,807	606	1,048	
Eagle Mills	9.925	9,230			
GRAND RAPIDS	30,719	70,905	55,076	95,975	
Osceola	598	1,114	66	155	
Mishawaka	5,068	13,767	10,098	14,270	
South Bend	36,451	62,131	96,347	123,863	
	542	741	20	36	
Warren	4.378	3,770	332	390	
Terre Coupee	8,639	8,968	1,583	3,153	
Carlisle	6.528	5,342	394	958	
Rolling Prairie		48,393	21,048	33,630	
La Porte	40,575		13	17	
Durham	1,005	1,198		13,454	
Otis	26,651	17,678	9,219	15,454	
Burdick	5,191	4,860	118		
Morrison	390	355	10	0.40	
Chesterton	7,797	7,092	5,878	9,407	
Millers	175	423	417	741	
Pine	8,156	4,315	10	19	
Whiting	13,226	7,435	192	276	
Colehour.	6,559	3,299	300	349	
South Chicago	59,772	20,987	73,037	133,251	
Grand Crossing	1,965	3,060	11,900	14,689	
ENGLEWOOD	2,670	6,377	470,630	1,154,169	
CITICACO	904,253	2,780,760	600,990	1,223,909	
CHICAGO		2,.55,.55			
Totals	8,478,605	\$12,294,679	8,478,60 5	\$12,294,679	
Ш	•			185,415	
	V= -			1 185 413	
Add-Switching, Storage, Elevating,	&C			100,410	

### DESCRIPTIVE STATEMENT OF FREIGHT FORWARDED FROM EACH STATION, For the Year Ending December 31, 1883.

TOTAL.	Tons. 816,730 311,371	1,128,101	134 955 2,403	3,101 1,715 162,845 2,510	1,968 693 1,497 3,240	1,998 471 319,344	2,435 7,835	3,637 11,234 11,395	3,691 491 491 2,963	2,645 6,436	2,349 1,690 1,690	1,486,009
Mer- chandise and other Articles.	Tons. 388,642 82,974	471,616 11 241	1,824	104 104 13,717 244	44588 44888	1,474 84 68,232	354	1,002 132 2,175	12 381 170 145	2,045		88 177 202,857
Manu- factures.	Tons. 91,085 23,108	114,193	7 6	1,129 4,686 153	208	27,405	8 578	223 188 1,348	1,924	144	495	92,744
Provis-	rons. 18,850 12,767	31,617	186	20. 2,048 813	34	5,025	9.34	68 68 174	50	13 855	106	63,258
Flour.	Tons. 1,767 883	2,650	12	.56	21 318	3,077	25 5	328	172	121	39	127,942
Agricult'i Products (except Grain.)	Tons. 18,041 5,205	23,246	244 248 268 268 268	2,627 380 811 1,027	642 71 236	5,734	42	394 217 69	483 259 1,203	2,123 1,241 143	342	195
Grain.	Tons. 2,457 2,748	5,205	4214;	29 29	149 299 79 563	457 437 810	1,021	173	298	152	339	225,214
Animals	Tons. 2,629 419	3,048	32 5	1,130	164 47 110	486	15 677	213 7 100	246 9 175	242	35	293 128,156
Lumber and other Forest Products	Tons. 2,303 2,992	5,295	1848	32,757 67	314 71 1,044 619	12,362	247 263 10	1,210	169	928 803 803	313 2,667 11	94
Other Iron and Castings	Tons. 62,642 24,031	86,673		3,827 3,827	31	18,909	23 95	26 2,256	199 10 15	533	93	142,763
Pig, Bloom, and Railroad Iron.	Tons. 33,167 20,509	53,676				11,310	3,677	233				58,456
Petro- leum.	Tons. 54,247	54,247		103,470		2,402						140,747
Stone and Lime.	Tons. 47,060 8,624	55,684	30	160	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	486	50	8,774		177	7,602	293 29,147
Coal.	Tons. 148,087 72,864	220,951		143		163,106	934	3,172				68,403
STATIONS.	EAST BUFFALO	Total E. Buf. & Buf. Hamburg Lake View	Angola Farnham Trying	Silver Creek.  DUNKIRK Brocton	Ripley State Line North East	Moornead Harbor Creek ERIE	Fairview Girard Springfield	Conneaut. Kingsville. Ashtabula. Savbrook	Geneva Unionville Madison	Ferry Painesville Mentor	Willoughby Wickliffe Nottingham	Collinwood Fair Grounds Cleveland

STATION-CONTINUED.
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DESCRIPTIVE

TOTAL.	70018. 138. 138. 12,775. 12,775. 12,775. 12,775. 13,705. 13,705. 13,705. 13,705. 14,177. 13,705. 14,177. 16,577. 16,577. 16,577. 16,577. 17,588. 16,577. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,588. 17,58
Mer- chandise and other Articles.	Tons. 2,903. 130 1,925 1,925 1,925 1,926 1,934 1,934 1,934 1,934 1,934 1,934 1,934 1,934 1,934 1,934 1,937 1,936 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1,937 1
Manu- factures.	Tons. 132. 132. 133. 133. 134. 154. 158. 158. 158. 158. 158. 158. 158. 158
Provis-	70ns.  8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Flour.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Agricult's Products (except) Grain.)	10118. 25 28 28 28 28 28 28 28 28 28 28 28 28 28
Grain.	Tons.  43  43  43  100  100  100  100  100  1
Animals	Tons.  Tous.  To
Lumber and other Forest Products	Tons. 3,666 3,666 1,225 2,225 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226 2,226
Other Iron and Castings	Tons, 484 484 484 416 5,794 438 77,7798 77,7798 489 849 66 45 64 55 45 66 45 66 45 66 45 66 45 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 48 66 66 48 66 66 66 66 66 66 66 66 66 66 66 66 66
Pig, Bloom and Railroad Iron.	Tons.  121 20,515 13,459 1,898 1,898
Petro- leum.	Toons, 8,547, 136, 88,7,88 7,461
Stone and Lime.	Tons.  105 44 476 476 669 17,520 25,530 25,530 2,096 427 8,367 8,367
Coal.	Tons. 2,062 14,798 176,121 176,121 15,199 204,368 20,399 20,399 11,688 20,399 11,688 20,399 11,500
STATIONS.	Oil City Reno Run Franklin Franklin Franklin Franklin Franklin Franklin Franklin Baymilton Stoneboro Clark Clark Clark Jamestown Salem Jenestown Simon Andover Leon Jefferson Jeferson Jefferson Jef

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FROM EACH
FORWARDED
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STATEMENT O
DESCRIPTIVE

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TOTAL.	Hons. 12 12 12 12 12 12 12 12 12 12 12 12 12
Mer- chandise and other Articles.	Tons.  1,166. 1,166. 2276 2276 2276 2276 2277 2276 2276 2
Manu- factures.	Tons. 161. 196. 18,319 16,332 16,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 17,530 18,31,44 18,374 18,374 18,374 18,374
Provis- ions.	Tons.  1,890 24,907 4,907 4,907 1,890 2,56 2,56 2,56 2,56 2,173 1,11 1,306 8,68 8,68 8,68 8,68 8,68 8,68 8,68 8,
Flour.	Tons, 1,465 1,465 1,6988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988 1,988
Agricult'l Products (except Grain.)	Tons. 255
Grain.	Tons. 3 576 583 583 583 583 583 573 40 523 523 40 11,555 11,550 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500
Animals	70018. 126 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Lumber and other Forest Products	7 DOINS. 2.653.0
Other Iron and Castings	Tons. 15 50 101 8 8,512 10 10 10 10 10 10 10 10 10 10 10 10 10
Pig, Bloom, and Railroad Iron.	Tons. 3,990 3,990 4,627 10,638
Petro- leum.	Tons. 421
Stone and Lime.	Tons, 9,566 65,488 9,566 65,488 9,1742 9,166 6,836 6,836 6,836 6,836 6,837 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,2672 8,26
Coal.	48,324 48,324 750 750 405 448,993
STATIONS.	Genoa Millbury North Amberst Brownhelm Vermillon Ceylon Sandous Sandous Gybsum Sandous Gypsum Port Clinton La Carne Martin DETROIT Rocky Ridge Graytown Martin DETROIT Rocky Ridge Graytown Martin DETROIT Rocky Ridge Graytown Martin DETROIT Rocky Ridge Carne Martin Detroit Monroe Newport Monroe Newport Monroe Corbus Corbus Corbus Manchester Clinton Manchester Manchester Clinton Manchester Manchester Corbus Jackson Jackson Tolledon Manchester Mancheste

	TOTAL.	10018.
	Mer- chandise and other Articles.	7 cno 424 660 660 660 660 660 660 660 66
DESCRIPTIVE STATEMENT OF FREIGHT FORWARDED FROM EACH STATION-CONTINUED.	Manu- factures.	17008. 510 130 130 130 600 600 600 600 600 600 600 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,322 1,
ION—Co	Provis-	1008. 285. 285. 282. 282. 282. 282. 282. 28
	Flour.	421 424 465 465 200 39 39 39 3,689 8,490 8,401 8,401 8,401 8,401 8,401 8,508 8,508 6,61 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,689 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8,699 8
	Agricult'l Products (except Grain.)	Tous. 1,669 1,669 283 283 21,126 244 244 1,222 1,223 1,223 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2,243 2
	Grain.	TOD I. 1,068. 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,23.1 1,
ORWAI	Animals	TODRS. 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,2479 1,
	Lumber and other Forest Products	Tons. 1,101 1,831 1,236 1,569 1,569 1,569 1,569 1,699 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689 1,689
	Other Iron and Castings	Tons. 98 28 255 255 255 255 255 255 255 255 255
	Pig, Bloom, and Railroad Iron.	Tons.
STATE	Petro- leum.	Tons. 232 222 223 334 347 447
<u>a</u> 1	Stone and Lime.	Tons. 52 24 24 250 250 250 77,030 1,233
DESCRI	Coal.	Tons.
	STATIONS.	Delta.  Wausson Pettisville Stryker Bryan. Melbern Edgerton Bryan. Melbern Edgerton Waterloo Corunna. Kendallville Brimfield Wawaka Ligonier. Ligonier. Millersburg Goshen Richards Sylvania Ottawa Lake Richards Sylvania Goshen Hillsdale Palmyra Lenawee Junction. Adrian Clayton Palmyra Lenawee Junction. Hillsdale Jonesville Adrian Clayton Pittsford Clayton Hillsdale Jonesville Adrien Sturgis Kilniger Lake Bronson Burr Oak Cold water Bronson Sturgis Kilniger Lake Bronson Sturgis Kilniger Lake Bronson Sturgis Kilniger Lake Bronson Sturgis Kilniger Lake Bronson Vistula Bristol

STATION—(
EACH
FROM
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OF
STATEMENT
DESCRIPTIVE

TOTAL.	00 H 00 m 00 m 00 m 00 m 00 m 00 m 00 m
Mer- chandise and other Articles.	100 1 1988 1988 1988 1988 1988 1988 1988
Manu- factures.	Tons, 214, 2278 888 888 888 888 888 888 888 888 88
Provis-	170ns. 1969 1969 1969 1970 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988
Flour.	Tons. 5 506 506 60 60 60 60 60 60 60 60 60 60 60 60 6
Agricult'l Products (except Grain.)	121 188 188 188 198 198 198 198 198 198 19
Grain.	1001.76 3.8886 3.8886 1.8812 1.8813 1.8857 1.0836 1.1867 1.18732 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867 1.1867
Animals	Tons. 20 20 486 487 497 497 518 221 1,280 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069 1,069
Lumber and other Forest Products	Tons. 845. 845. 845. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846. 846.
Other Iron and Castings	Tons. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Pig, Bloom, and Railroad Iron.	Tons. 6,5322
Petro- leum.	Tons.
Stone and Lime.	Tons. 7,835 7,835 88 88 88
Coal.	Tons. 173 1,689 3,861
STATIONS.	Ypsilanti Pitsfeld Junc. Saline Bridgewater Watkins Brooklyn Woodstock Somerset Centre. Jerome North Adams Horton Hanover. Stopy Point Scipio Reading Montgomery Fremont, Ind. Fremont, Ind. Pleasant Lake Summit Angola, Ind. Pleasant Lake Carroll's Crossing. Carroll's Crossing. Cardenie Condit Albion Devereux Springport Condit Albion Devereux Springport Condit Lansing Lansing Lansing Constantine Florence

STATION—CONCLUDED.
FROM EACH
T OF FREIGHT FORWARDED
STATEMEN
DESCRIPTIVE

TOTAL.	10018. 2,446. 1,783. 1,783. 2,2486. 1,783. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,288. 20,
Mer- chandise and other Articles.	Tons. 134 474 471 134 862 1390 1,408 1,408 1,408 1,408 1,408 1,408 1,408 1,408 1,408 1,408 1,111 196,845
Manu- factures.	Tons.  48 4,198 82 517 547 7,485 83 8,081 28,943 28,943 821 821 1107 1107 1119 14,395
Provis- ions.	Tons. 8 84 119 22 29 29 29 29 28 32 82 44 469 82 82 82 82 82 82 82 82 82 82 82 82 82
Flour.	Tons.  3 918  3 918  1,688  1,445  557  684  684  885  839  897  97  87  884  811,887
Agricult'l Products (except Grain.)	Tons. 1,545 1,545 189 189 187 108 259 259 259 259 27 100 100 17 17 17 17 17 17 17 17 17 17 17 17 17
Grain.	Tons.  Tons.  1,408 3,237 7,700 619 1,408 1,408 1,408 1,408 1,604 1,100,489
Animals	Tons.  Tons.  136 136 136 137 442 205 206 206 207 207 207 207 207 207 207 207 207 207
Lumber and other Forest Products	Tons.  Tons.  108. 119. 119. 119. 119. 119. 119. 119. 11
Other Iron and Castings	Tons.  188 188 199 49 49 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341 2,341
Pig, Bloom, and Railroad Iron.	Tons: 5,618 27 27 27 24,576 9,91 12,779
Petro- leum.	Tons. 365,087
Stone and Lime.	Tons. 70 107 20 23 77,317 7,711 13,196 6,548 321 472 472 472 341,645
Coal.	Tons.  112 113 150 7,923 7,923 865 865 865 1,609,919
STATIONS.	Moorepark Flowerfield Schoolcraft Portage Kalamazoo Coopina Argenta Argenta Argenta Olsego Abronia Allegan Hopkins Hopkins Hopkins Byron Centre Eagle Mills Soseola Mishawaka South Bend Warren. Carlisle Rolling Prairie La Porte Durham Burdick Morrison Colesterton Millers Burdick Morrison Colesterton Millers Whiting Colebour South Chicago Grand Crossing Burdick Morrison Millers Whiting Colebour South Chicago Grand Crossing Englewood Colettore

# GENERAL SUMMARY OF PASSENGER BUSINESS,

FOR THE YEAR ENDING DECEMBER 31st, 1883.

MOVEMENT.			
THROUGH PASSENGERS (Buffalo and Chicago)—1883.	1882.	DECREASE.	
First class 75,086	78,403		
Second-class	20,167		
Emigrant 13,842	26,699		
TOTAL THROUGH 110,566	125,269	14,703—11.74 per ce	ent.
WAY PASSENGERS—			
First class3,746,235	3,927,541		
Second class	36,335		
Emigrant 19,788	29,687		
TOTAL WAY3,798,790		194,773—4.88 per cer	
TOTAL THROUGH AND WAY3,909,356	4,118,832	209,476-5.08 per cer	ıt.
Number of passengers moved westward1,977,535		125,1285.95 per cer	
Number of passengers moved eastward1,931,821	2,016,169	84,348—4.19 per cer	ıt.
TOTAL3,909,356	4,118,832	209,476—5.08 per cer	nt
EARNINGS.			
1883.	1882.	DECREASE.	
From through passengers \$ 991,838.85	\$1,071,583.24		
From way passengers	3,825,602.21	81,352.59—2.13 p	er cent.
TOTAL \$4,736,088.47  Loss in earnings from decreased mileage in 1883		\$245,548.63	er cent.
		\$245,548.63	
Loss in earnings from decreased mileage in 1883		\$245,548.63 - \$4,451.65 \$161,096.98—3.29 pe	
Loss in earnings from decreased mileage in 1883 Less gain from increase in rate per mile .039 of a cent		\$245,548.63 - \$4,451.65 \$161,096.98—3.29 pc	er cent.
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,260	DECREASE. 7,939,620—11.74 p	er cent.
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,260 5,515 159,453,698	DECREASE. 7,939,620—11.74 p 3 3,444,183— 2.16 p	er cent.
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,260 5,515 159,453,698	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p	er cent.
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,260 ,515 159,453,698 5,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p 11,383,803—5.00 p	er cent.
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,266 ,515 159,453,698 5,155 227,098,956	DECREASE. 7,939,620—11.74 p 3 3,444,183— 2.16 p  11,383,803— 5.00 p	er center
Loss in earnings from decreased mileage in 1883	83. 1882. 640 67,645,260 ,515 159,453,690 ,155 227,098,950	DECREASE. 7,939,620—11.74 p 3 3,444,183— 2.16 p 3 11,383,803— 5.00 p	er cent. er center center cent. 1882.
MILEAGE.  188  Number of miles traveled by through passengers. 55,705  Number of miles traveled by all passengers	83. 1882. 640 67,645,260 ,515 159,453,690 ,155 227,098,950	DECREASE. 7,939,620—11.74 p 3 3,444,183— 2.16 p 3 11,383,803— 5.00 p	er cent. er center cent. 1882. 540
MILEAGE.  188  Number of miles traveled by through passengers. 55,705  Number of miles traveled by all passengers	83. 1882. 640 67,645,260 ,515 159,453,690 ,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183— 2.16 p 11,383,803— 5.00 p 1883. 540 41 55	er cent. er cent. er cent. er cent. 1882. 540 55
MILEAGE.  Sumber of miles traveled by through passengers 156,009  Number of miles traveled by all passengers 1215,715  Average distance traveled by each through passenger Average distance traveled by all passengers RATES.	83. 1882. 640 67,645,260 ,515 159,458,698 5,155 227,098,959	DECREASE. 7,939,620—11.74 p 3 3,444,183— 2.16 p  11,383,803— 5.00 p  1883. 1883.	er cent. er cent. er cent. er cent. 1882. 540 55
MILEAGE.  1883  MILEAGE.  1886  Number of miles traveled by through passengers. 59,705 Number of miles traveled by way passengers	83. 1882. 640 67,645,260 ,515 159,453,690 5,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p  1883. 540 41 55  1883. 1882.	er cent. er cent. er cent. er cent. 1882. 540 55
MILEAGE.  1883  MILEAGE.  1886  Number of miles traveled by through passengers. 59,705 Number of miles traveled by way passengers	83. 1882. 640 67,645,260 ,515 159,453,690 5,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p  11,383,803—5.00 p  1883. 540 41 55  1883. 1882. 1883. 1882.	er cent. er cent. er cent. er cent. 1882. 540 55
MILEAGE.  1883  MILEAGE.  1886  Number of miles traveled by through passengers. 59,705 Number of miles traveled by way passengers	83. 1882. 640 67,645,260 ,515 159,453,690 5,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p  11,383,803—5.00 p  1883. 540 41 55  1883. 1882. 1883. 1882.	er cent. er cent. er cent. er cent. 1882. 540 55
MILEAGE.  1883  MILEAGE.  1886  Number of miles traveled by through passengers. 59,705 Number of miles traveled by way passengers	83. 1882. 640 67,645,260 9,515 159,453,690 9,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,144,183—2.16 p  1883. 540 41 55  1883. 1882. \$8.97 \$8.5598½961.21 1.19	er cent. er cent. er cent. er cent. 1882. 540 40 55
MILEAGE.  1883  MILEAGE.  1886  Number of miles traveled by through passengers. 59,705 Number of miles traveled by way passengers	83. 1882. 640 67,645,260 ,515 159,453,608 ,155 227,098,950	DECREASE. 7,939,620—11.74 p 3,444,183—2.16 p  11,383,803—5.00 p  1883. 540 41 55  1883. 1882\$8,97 \$8.5598½98½961.21 1.661 cents. 1.58	er cent.  er cent.  er cent.  1882. 540 40 55

			TOTAL.		\$4,192,960 27 4,006,723 58 4,218,543 29 4,569,729 74 4,549,022 37 8,622,797 88 8,641,147 87 3,203,199 66	557,382,73 38,003 59 61,008 06 34,788 75 36,088 45			ILE,	A11.	C18. C18. C18. C18. C18. C18. C18. C18.														
	Earnings.				76168446	ಪರಸಹಿಸಿದ	-	AVERAGE PER MILE, ALL CLASSES.	Way.	Çungananananan REC188848488882484															
	Ear		& WAY.		\$3,336,589 \$207,663 \$288,328 \$3,624,657 \$3,6401,453 \$2,916,324 \$2,579,575	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	_	_	AVER	Through.	00000000000000000000000000000000000000														
-1870-1883.		THROUGH BUFFALO &			\$859,371 00 799,059 79 739,114 98 945,072 65 847,568 759,523 24 747,821 73 623,623 70	581,399 30 582,973 19 705,561 91 804,572 92 ,071,583 24 991,838 85		Rates.		All. Tb	2000 2000 2000 2000 2000 2000 2000 200														
					998,120 889,287 1,068,983 1,380,875 1,521,613 1,562,778 1,540,629 1,360,067				AVERAGE FARE FROM EACH PASSENGER.		% % % % % % % % % % % % % % % % % % %														
YEARS-		Uracm			1,072,320 1,057,141 1,143,771 1,464,288 1,574,650 1,579,294 1,382,228		-		RAGE FA	. Way.	13.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2														
FOURTEEN		TOTAL THROUGH W.							AVI E.	Through.	11111111111111111111111111111111111111														
11 1		To To			2,006,540 2,006,540 2,006,540 2,006,540 2,006,540 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,500 2,006,			VELED GER.	All.	Miles. 770 771 635 656 656 656 656 656 656 656 656 656															
BUSINESS	rs,		TOTAL.	TOLE	1,992,412 1,978,545 2,132,074 2,762,868 3,021,966 3,101,294 3,031,539 2,682,175	2,689,91 2,761,67 3,228,18 3,559,81 3,798,76		TOE TRA	NCE TRA	Way.	Miles. 521 521 532 541 533 533 534 60 60 60 60 60 60 60 60 60 60 60 60 60														
	Passenge	WAY.	WAY.	WAY.	WAY.	WAY.	WAY.	WAY.	WAY.	of	nent of Passenge	WAY.	VAY.	VAY.	VAY.	VAY.		Second. Emig'nt.	24,854 17,240 17,240 27,118 10,494 7,374 7,374 7,316	10,438 12,810 26,692 33,894 29,687 19,788			AV. DISTANCE TRAVELED BY EACH PASSENGER.	Through.	Miles. 550 550 550 550 550 550 550 550 550 55
PASSENGER	nent of												V CLASS.	W CLASS.	CLASS.	Second.	22,859 22,212 22,2369 20,138 17,423 13,189 14,601			ë			0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.0114 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0.014 0		
0.F	Movement			First.	1,944,699 1,935,522 2,092,465 2,713,512 2,991,277 3,076,497 3,012,754	2,662,475 2,732,120 3,181,128 3,500,689 3,927,541 3,746,235		Mileage.	TOTAL		160,500,114 143,204,407 162,308,495 170,308,173 173,224,572 174,500,801 177,510,618 113,173 176,124,772 176,124,773 277,088,508														
STATISTICS		.go.]	E	LOTAL.	85,292 87,292 88,088 74,297 74,297 74,297 78,340 60,120	56,122 60,445 85,299 122,155 125,269 110,566					121,064,994 106,547,587 106,547,587 118,741,295 118,7732,261 117,732,261 110,561,818 106,631,818 106,631,818 119,067,347 111,389,515 119,453,698														
ST		THROUGH [BUFFALO AND CHICAGO.]		Emig'nt	8,4,8,530 7,530 7,031 8,104 104 178,104	4,331 8,413 20,646 26,145 26,699 13,842																			
			THRC FFALO AN	THRC FFALO AN CLASS.	Second.	8,277 10,094 10,046 9,687 7,808 6,611 9,260	8,814 7,930 10,264 15,229 20,167 21,638			THROUGH,	Снісаво	39,435,120 36,636,820 38,636,820 44,430,300 40,120,380 47,744,140 77,44,140 80,364 80,640,800 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,968,140 65,96													
		[BU:		First.	61,474 54,259 62,126 63,116 62,577 79,250 47,682	42,977 44,102 54,389 80,781 78,403																			
		YEAR.			11888888888888888888888888888888888888	351000 0000041			YEAR		00000000000000000000000000000000000000														

### NUMBER OF PASSENGERS LEAVING EACH STATION,

AND

#### Revenue Derived Therefrom.

Buffalo	RS.	EARNINGS.			
West Seneca         3,549         4,928         4           Bay View         657         2,293         1           Athol         1,235         1,528         1           Lake View         2,025         5,273         4           Derby         2,388         3,703         3           Angola         8,566         12,329         12           Farnham         2,546         3,309         2           Irving         2,370         4,487         3           Silver Creek         10,217         15,621         12           Sheridan         755         862         1           Dunkirk         47,141         60,684         5           Morian         101         174         174           Brocton         9,739         28,980         28           Westfield         11,859         13,615         12           Ripley Crossing         1,303         1,324         1           Ripley Crossing         1,303         1,324         1           Ripley Crossing         1,303         1,343         1           Ripley Crossing         1,303         1,343         1           Kipley Crossing </th <th>1883.</th> <th>1882.</th> <th>1881.</th>	1883.	1882.	1881.		
West Seneca         3,549         4,928         4           Athol         132         257         1           Hamburgh         1,235         1,528         1           Lake View         2,025         5,273         4           Derby         2,388         3,703         3           Angola         8,566         12,329         12           Farnham         2,546         3,309         2           Irving         2,370         4,487         3           Silver Creek         10,217         15,621         12           Sheridan         755         862         12           Dunkirk         47,141         60,684         55           Morian         101         174         60,684         55           Ripley Crossing         1,363         1,361         12           Ripley Crossing         1,303         <	7,995 \$1,038,901	\$1,074,470 725	\$ 856,397 673		
Athol	4,798   492   176	725 485	420		
Derby	330   27	50	66		
Derby	1,607   469	626	600		
Derby	4,012   824 3,729   878	1,946 1,265	1,515 1,346		
Silver Creek	2.085   4.081	5,736	5,557		
Silver Creek	2,974   933	1,232	1,148		
Dunkirk         47,141         60,884         50           Morian         101         174         Brocton         9,739         28,980         28           Westfield         11,859         13,615         11         18         11         12         14         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18 <td< td=""><td>3,828   906  </td><td>1,655 8,476</td><td><math>\frac{1,504}{6,749}</math></td></td<>	3,828   906	1,655 8,476	$\frac{1,504}{6,749}$		
Dunkirk         47,141         60,884         50           Morian         101         174         Brocton         9,739         28,980         28           Westfield         11,859         13,615         11         18         11         12         14         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18 <td< td=""><td><math>\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>213</td><td>242</td></td<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	213	242		
Morian	55,959 55,712	69,178	68,752		
Brocton         9,739         28,980         22           Westfield         11,859         13,615         12           Ripley Crossing         1,303         1,324         1           Ripley         5,636         6,095         5           State Line         2,469         3,042         5           North East         20,873         22,505         21           Moorhead         2,737         3,245         5           Harbor Creek         5,067         5,764         5           Harbor Creek         1,748         2,113         1           Erie         85,784         94,386         81           Swanville         2,775         3,168         2           Fairview         4,588         5,313         5           Girard         32,527         31,380         2,062         2           Springfield         1,380         2,062         2         767           Kingsville         3,695         6,660         6           Coil City         12,996         13,613         11           Reno         1,868         2,531         1           Run         1,35         1,40         1 <td>185   40  </td> <td>54</td> <td><math>\frac{47}{24.315}</math></td>	185   40	54	$\frac{47}{24.315}$		
Ripley Crossing	28,535 6,581 2,804 8,904	23,787 10,765	9,768		
Ripley         5,636         6,095         5           State Line         2,469         3,042         2           North East         20,873         22,505         21           Moorhead         2,787         3,245         2           Harbor Creek         5,067         5,764         5           Wesleyville         1,748         2,113         1           Erie         85,784         94,386         8           Swanville         2,775         3,168         2           Fairview         4,588         5,313         5           Fairview         4,588         5,313         9         2           Springfield         1,380         2,062         2         7         7         7           Kingsville         3,695         6,660         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6 </td <td>1,359   246</td> <td>261</td> <td>250</td>	1,359   246	261	250		
North East	5,872    2,381	2,557 1,091	2,550 1,033		
North East	2,857 826 21,521 11,239	1,091 11,849	11,200		
Harbor Creek	3,398    698	843	820		
Wesleyville         1,48         2,113         3           Erie         85,784         94,386         8           Swanville         2,775         3,168         9           Fairview         4,588         5,313         6           Girard         32,527         31,399         26           Springfield         1,380         2,062         7           Conneaut         10,840         14,020         11           Amboy         262         767         7           Kingsville         3,695         6,660         6           Oil City         12,996         13,613         11           Reno         1,868         2,531         2           Run         135         140         14           Franklin         17,962         18,231         18           Summit         284         318         14           Polk         2,942         3,464         318           Polk         2,942         3,464         318           Raymilton         4,481         4,446         32           Sandy Lake         9,585         9,345         32           Stoneboro         11,945 <td< td=""><td>5.265   1.216  </td><td>1,436</td><td>1,224</td></td<>	5.265   1.216	1,436	1,224		
Fairview         4,585         3,313         5           Girard         32,527         31,399         2           Springfield         1,380         2,062         2           Conneaut         10,840         14,020         1           Amboy         262         767         7           Kingsville         3,695         6,669         6           Oil City         12,996         13,613         1           Reno         1,868         2,531         1           Run         135         140         1           Franklin         17,962         18,231         16           Summit         2,942         3,464         318           Summit         2,942         3,464         318           Raymilton         4,481         4,446         32,44         3,444           Raymilton         4,481         4,446         3,29         3,27           Stoneboro         11,945         12,390         5         5,00         3,227           Hadley         3,215         3,227         3,484         3,82         3,82         3,82         3,82         3,82         3,82         3,82         3,82         3,81	1,671 226 81,778 102,402	249 116,901	184 104,382		
Fairview         4,585         3,313         5           Girard         32,527         31,399         2           Springfield         1,380         2,062         2           Conneaut         10,840         14,020         1           Amboy         262         767         7           Kingsville         3,695         6,669         6           Oil City         12,996         13,613         1           Reno         1,868         2,531         1           Run         135         140         1           Franklin         17,962         18,231         16           Summit         2,942         3,464         318           Summit         2,942         3,464         318           Raymilton         4,481         4,446         32,44         3,444           Raymilton         4,481         4,446         3,29         3,27           Stoneboro         11,945         12,390         5         5,00         3,227           Hadley         3,215         3,227         3,484         3,82         3,82         3,82         3,82         3,82         3,82         3,82         3,82         3,81	2,433   710	878	692		
Girard         32,527         31,399         22           Springfield         1,380         2,062         1           Conneaut         10,840         14,020         1           Amboy         262         767           Kingsville         3,695         6,660         6           Oil City         12,996         13,613         11           Reno         1,868         2,531         18           Run         135         140         14           Franklin         17,962         18,231         18           Summit         2,942         3,464         318           Polk         2,942         3,464         318           Raymilton         4,481         4,446         32           Sandy Lake         9,585         9,345         35           Stoneboro         11,945         12,390         12,390           Clark         1,799         2,001         32,27           Salem         625         484           Amasa         3,284         3,582           Jamestown         5,716         5,377           Turner         297         365           Simon         787	5,394    1,609	2,139	2,073		
Conneaut         10,840         14,030         12,030         12,030         12,030         12,030         12,030         13,613         11         12,996         13,613         11         12,996         13,613         11         12,996         13,613         11         12,996         13,613         11         12,902         18,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         14         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231         12,231	29,773    17,240	22,558 1,241	$18,120 \\ 1,492$		
Amboy         262 (666)         767 (666)         767 (666)         767 (666)         6660         6660         6660         6660         6660         6660         6660         6660         6660         6660         6660         6660         6660         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600         6600	2,627 879 12,841 10,666	$1,241 \ 12,753$	1,492 $11,164$		
Off City         1,868         2,531           Run         135         140           Franklin         17,962         18,231         14           Summit         284         318           Polk         2,942         3,464         3,464           Raymilton         4,481         4,440         4,481         4,460           Sandy Lake         9,585         9,345         5         5           Stoneboro         11,945         12,390         0         0           Clark         1,799         2,001         2,27         365         3,227         844           Amasa         3,284         3,582         3,582         3,582         3,582         3,571         7         365         3,77         7         365         377         7         365         377         7         365         3,77         7         365         3,77         7         365         3,77         7         365         3,77         7         365         3,77         7         365         3,77         7         365         3,77         365         3,77         37         300         3,77         37         365         3,77         37 <t< td=""><td>641   104</td><td>228</td><td>179</td></t<>	641   104	228	179		
Off City         1,868         2,531           Run         135         140           Franklin         17,962         18,231         14           Summit         284         318           Polk         2,942         3,464         3,464           Raymilton         4,481         4,440         4,481         4,460           Sandy Lake         9,585         9,345         5         5           Stoneboro         11,945         12,390         Clark         1,799         2,001         2,001         4         441         4,481         4,446         4,481         4,446         8         3,227         4,84         4,481         4,481         4,481         4,481         4,482         4,885         4,882         4,382         4,382         4,385         4,385         4,385         1,576         1,576         1,576         1,576         1,576         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,576         1,683         1,683         1,683         1,683         1,683         1,683	6,003 1,930	3,088	3,041		
Reno         1,508 1,508 1,503 1,503         2,503 1,503           Run         135 140         140         17,962 18,231 16           Franklin         17,962 18,231 16         18,231 16           Summit         284 318         318           Polk         2,942 3,464         318           Raymilton         4,481 4,446         4,446           Raymilton         11,945 12,390         12,390           Clark         1,799 2,001         2,001           Hadley         3,215 3,227         3,227           Salem         625 484         3,582           Salem         3,284 3,582         3,582           Jamestown         5,716 5,377         5,776           Turner         297 365         365           Simon         787 810         30           Youngstown         12,609 15,051 17           Thornhill         32 32           Doughton         491 6           Tyrrell Hill         1,558 1,576           Fowler         1,576 1,176           Fowler         1,576 1,198	$\begin{bmatrix} 11,083 \\ 2,474 \end{bmatrix} = \begin{bmatrix} 7,788 \\ 216 \end{bmatrix}$	7,651 308	6,458 359		
Franklin         17,902         18,231         18           Summit         284         318         2902         3,464         3,464         3,464         4,481         4,446         4,481         4,446         3,585         9,345         5,585         9,345         5,585         9,345         5,585         9,345         5,585         5,585         9,345         5,582         5,582         5,582         5,582         5,582         5,582         5,782         5,782         5,782         5,782         5,772         5,227         5,782         5,772         5,772         5,773         5,774         5,774         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777         5,777	116    25	22	18		
Summit         284         318           Polk         2,942         3,464           Raymilton         4,481         4,446           Sandy Lake         9,585         9,345           Stoneboro         11,945         12,390           Clark         3,215         3,227           Salem         625         484           Amasa         3,284         3,582           Jamestown         5716         5,377           Turner         297         365           Simon         787         810           Youngstown         12,609         15,651         1           Thornhill         32         32         32           Doughton         491         633         Coalburgh         3,842         4,385           Brookfield         848         96         6         777ell         1,576           Fyerler         1,605         1,117         1,958         1,576	15.884   9,559	9,993	9,085		
Raymilton         4,481         4,446           Sandy Lake         9,585         9,345           Stoneboro         11,945         12,390           Clark         1,799         2,001           Hadley         3,215         3,227           Salem         625         484           Amasa         3,284         3,582           Jamestown         5,716         5,377           Turner         297         365           Simon         787         810           Youngstown         12,609         15,051         1           Thornhill         32         32         32           Doughton         491         633         633         634           Coalburgh         3,842         4,385         8           Brookfield         848         936         936           Tyrrell Hill         1,558         1,576         1,576           Fowler         1,005         1,117         1,683	217 3,068 71 800	1,013	57 912		
Sandy Lake         9,585         9,345           Stoneboro         11,945         12,390           Clark         1,799         2,001           Hadley         3,215         3,227           Salem         625         484           Amasa         3,284         3,582           Jamestown         5,716         5,377           Turner         297         365           Simon         787         810           Youngstown         12,609         15,051         1           Thornhill         32         32         32           Doughton         491         633         0           Coalburgh         3,842         4,385           Brookfield         848         936           Tyrrell Hill         1,558         1,576           Fowler         1,605         1,117           Total         1968         1968	3.910   1.422	1,529	1.287		
Samestown   297   365	8,557    3,164	3,340	3,132		
Samestown   297   365	9,985   5,142	5,804 666	5,009 648		
Samestown   297   365	2.829   1.258	1,383	1,181		
Samestown   297   365	371    207	209	133		
Samestown   297   365	3,249 1,681	1,823 4,318	1,674 4,295		
Simon         787         810           Youngstown         12,609         15,651         1           Thornhill         32         32           Doughton         491         633           Coalburgh         3,842         4,385           Brookfield         848         936           Tyrrell Hill         1,558         1,576           Fowler         1,005         1,117           Letter         1,058         1,571           Letter         1,983         1,988	5,303 4,497 70	74	66		
Youngstown         12,609         15,051         1           Thornhill         32         32         32           Doughton         491         633         633           Coalburgh         3,842         4,385         88           Brookfield         848         986         986           Tyrrell Hill         1,558         1,576         1,576           Fowler         1,005         1,117         1,581           Tottler         1,571         1,988	657   264	282	237		
Thornhill         32         32           Doughton         491         633           Coalburgh         3,842         4,385           Brookfield         848         986           Tyrrell Hill         1,558         1,576           Fowler         1,005         1,117           Letter         1,571         1,958	12,758   15,208	20,644	14,339		
Fowler 1,571 1,953	34 9 500 129	14 177	129		
Fowler 1,571 1,953	3,761   998	1,204	999		
Fowler 1,571 1,953	701    300	322	243		
Fowler 1,571 1,953	1,371 713 1.083 425	675 558	573 509		
Kinsman 4,440 3,687 Dewey 621 317 Stanhope 314 466	1,393   596	690	494		
Dewey 621 317 Stanhope 314 466	3,591   2,631	2,401	2,237		
Stanhope 314 466	304    130	84	48 132		
WALLED TO STROME 11 4 555 1 3 755	550   85 3,561   1,925	$140 \\ 1,912$	1,661		
Williamsfield 4,555 4,258 Andover 11,521 10,287	9,099   5,297	5 092	4,753		
	3,434    1,944	1,751	1,497		
Dorect 1 4.014 4.007 1	3,443   1,661 16,448   9,307	1,716 9,161	1,389 7,749		
Jefferson 20,048 19,029 1 Grigos 864 829	612   220	196	165		
Plymouth	741   129	165	139		
	48,590 42,591	49,553	40,975		
Saybrook 1,315 1,848 Geneva 19,767 23,544 2	$\begin{array}{c c} 2,067 \\ 21,308 \end{array}$ $\begin{array}{c c} 507 \\ 14,609 \end{array}$	628 16,434	796 14,413		
Unionville 2,659 3,807	3,604    1,065	1,743	1,596		
Madison	9,670 4,148	4,908	4,906		

## NUMBER OF PASSENGERS LEAVING EACH STATION—Continued.

Com Low re	Number	R OF PASSE	NGERS.	EARNINGS.			
STATIONS.	1883.	1882.	1881.	1883.	1882.	1881.	
Perry	3,912	5,062	5,132	1,473	1,917	1,982	
Lane	824	1,475	1,472	222	264	261	
Painesville	41,780	46,265	46,302	35,829	40,707	37,853	
Heisley!	337	558	463	143	210	158	
Mentor	5,471	7,769	8,249	2,541	3,541	3,711	
Reynolds Willoughby Wickliffe	382	434	459	151	178	181	
Wickliffe	15,289 2,628	17,066	$\frac{17,256}{4,166}$	7,838 822	8,354	8,131	
Noble	1,520	3,731 1,078	1,268	393	1,188 275	1,190 289	
Nottingham	8,584	7,069	6,311	2,140	1,837	1,66	
Collinwood	12,318	12,327	11,238	3,099	2,242	3,03	
Coit	7,487	9,826	7,107	757	949	67	
Fair Grounds	12,950	8,207	25.687	2,532	1,898	5,94	
Cleveland	304,847 1,013	325,441 1,248	$\begin{array}{c c} 278,472 \\ 1,079 \end{array}$	688,181 160	706,907 214	578,60 14	
Rockport	1,586	1,370	1,135	412	328	28	
Rockport Fown Line	512	468	479	121	120	12	
Berea	17,482	17,316	15,879	9.648	10,018	9,51	
Olmsted Falls	6,610	6,615	5,281	2,618	2,716	2,17	
Shawville	5,417	5,898	4,769	1,964	2,122	1,79	
Elyria	63,227 12,542	70,010 13,913	62,667 12,556	45,962 5,602	53,648	49,09 6,06	
Brownhelm	3,589	4,359	4,082	1,121	$\begin{array}{c c} 6,457 \\ 1,470 \end{array}$	1,37	
Vermillion	11,414	13,930	12,531	5,803	7,787	6,80	
Ceylon	4,588	5,450	4,373	1,877	2,296	1,99	
Huron	11,073	11,694	10.682	5,188	5,646	5,42	
andusky	41,389	46,348	39,175	40,189	42,210	38,28	
Venice	1,325	1,574	1,700	455	564 1,011	57	
Danbury Hypsum Port Clinton	3,534 3,149	3,376 3,286	3,307 2,793	$^{1,104}_{936}$	917	1,030 880	
Port Clinton	17,796	18,776	16,369	8,919	8,704	8,41	
a Carne	2,067	2,474	2,336	668	851	81	
Oak Harbor	8,427	10,707	10,003	3,559	4,669	4,310	
Rocky Ridge	5,531	7,370	6,798	2,031	2,574	2,652	
Fraytown	4,579	5,628	5,451	1,963	2,265	2,309	
Martin	3,133	3,997	4,069 30,270	1,363 25,938	1,583 25,593	$^{1,62}_{23,659}$	
Oberlin	33,092 4,699	33,689 4,939	4,348	2,167	2,415	2,220	
Wakeman	8,466	9,606	9,104	5,486	6,067	6,13	
Collins	5,273	6,001	5,406	2,543	2,785	2,717	
Norwalk	38,370	47,181	46,212	31,275	38,556	35,523	
Monroeville	23,318	28,041	29,749	20,302	22,883	24,43	
Bellevue	15,015	23,734 30,859	20,014 36,790	$10,570 \\ 24,125$	15,449 25,806	13,30- 27,927	
Premont	24,968 35,594	43,144	43,608	35,536	38,760	36,767	
indsey	5,639	5,683	5,127	1,907	1,906	1,72	
Elmore	12,268	13,544	12,944	5,455	6,486	6,199	
Genoa	9,966	10,631	10,241	3,887	4,182	4,075	
Millbury	7,965	10,656	9,572	2,339	3,137	2,946 1,472	
East Toledo	2,145 50,973	2, <del>444</del> 41,001	$\begin{array}{c} 2,418 \\ 37,412 \end{array}$	1,027 89,997	$\frac{1,441}{77,371}$	68,50	
Petroit	3,202	4,081	4,421	2,965	6,176	7,84	
Corces	2,181	1,846	1,662	597	539	58	
CorcesWyandotte	9,664	7,713	8,587	3,763	3,059	3,39	
renton	7,958	5,855	4,879	3,208	2,027	1,908	
Chandler	5,841	5,558 3,899	5,084 4,282	$\frac{2,687}{2,196}$	$\frac{2,546}{1,855}$	2 388 1,953	
Journart	$\frac{4.977}{4,650}$	3,899	3,029	1,698	1,351	1,168	
Newport	1,113	750	576	289	184	17,10	
Monroe	28,383	27,703	26,750	18,138	22,601	25,06	
strasburg	692	705	317	154	200	78	
da	3,161	3,694	3,339	1,387	1,429	1,28	
rederman	2,630	3,409	2,934 6,382	$\begin{array}{c} 1,046 \\ 2,933 \end{array}$	$\frac{1,099}{2,970}$	$^{1,12}_{2.83}$	
Petersburgh	6,035 6,680	6,797 7,207	7,122	2,913	2,928	2,99	
Corbus	1,780	1,371	7,122	502	394	29	
sisson	1,284	1,476	1,575	286	310	33	
Wellsville	602	881	870	166	252	23	
La Salle	698	661	572	182	151	13	
Vienna	2,050	1,449	1,325	820	626	60	
Alexis	267	221	186	121 266	92 225	$^{7}_{19}$	
West Toledo	$\frac{517}{25,082}$	453 21 083	318	2,474	2,287	1,68	
Wagon Works	25,082 195,533	$21,983 \\ 215,302$	13,290 187,508	308,893	318.765	276,56	
Air Line Junction	2,906	3,076	3,291	1,724 243	1,823	1,86	
Richards	707	887	583	243	271	21	

### NUMBER OF PASSENGERS LEAVING EACH STATION—Continued.

STATIONS.    STATIONS.	8,009 3,802 3,335 13,412 11,873 50 12,206 841 20,951 8,351 381 5,271	7,792 3,863 3,536 15,084 13,563 132 13,309 842 21,262	7,415 3,639 3,647 12,939 11,271 120 12,165 758	3,139 1,569 1,298 6,895 6,411 24 6,143	3,005 1,687 1,321 7,010 7,388	2,772 1,478 1,357 6,683
bitawa Lake tiga Bissfield Prosvenor almyra enawee asisin Centre	3,802 3,335 13,412 11,873 50 12,206 841 20,951 8,351 8,351 5,271	3,863 3,536 15,084 13,563 132 13,309 842 21,262	3,639 3,647 12,939 11,271	1,569 1,298 6,895 6,411 24	1,687 1,321 7,010 7,388	1,478 1,357
bitawa Lake tiga Bissfield Prosvenor almyra enawee asisin Centre	3,802 3,335 13,412 11,873 50 12,206 841 20,951 8,351 8,351 5,271	3,863 3,536 15,084 13,563 132 13,309 842 21,262	3,639 3,647 12,939 11,271	1,569 1,298 6,895 6,411 24	1,321 7,010 7,388	1,357
liga Blissfield Frosvenor Palmyra Penawee Laisin Centre Pecumseh	3,335 13,412 11,873 50 12,206 841 20,951 8,351 381 5,271	3,536 15,084 13,563 132 13,309 842 21,262	3,647 12,939 11,271 120	$^{6,895}_{6,411}_{24}$	7,010 7,388	1,357 6.683
rosvenor Palmyra Jenawee Laisin Centre Pecumseh	11,873 50 12,206 841 20,951 8,351 381 5,271	13,563 132 13,309 842 21,262	11,271	$\frac{6,411}{24}$	7,388	1 b.b%-
Palmyra Jenawee Laisin Centre Pecumseh	50 12,206 841 20,951 8,351 381 5,271	$   \begin{array}{r}     132 \\     13,309 \\     842 \\     21,262   \end{array} $	1 120 11	24	7,000	6,840
Cecumseh	12,206 841 20,951 8,351 381 5,271	$13,309 \\ 842 \\ 21,262$	12,165		41	45
ecumseh	841 20,951 8,351 381 5,271	$\frac{842}{21,262}$	758	n 143	5,685	5,382
	20,951 8,351 381 5,271	21,262		227	207	199
	8,351 381 5,271		18,511	14,169	12,705	12,022
River Ralsin Psilanti Ittsfield	381 5,271	9,669	8,382	4,264	4,672	3,990
psilanti	5,271	368	312	157	150	119
ittsfield		5,144	* 2,150	3,800	4,103	* 1,546 * 182
	1,431	1,435	* 520 * 1.462	595 1,700	611 1,746	* 592
aline	3,466	3,571	1 2,102	$^{1,700}_{364}$	355	* 137
oringewater	1,C35 205	1,035 219	* 385 * 81	89	94	* 38
Vatkins	$2{,}447$	2,298	* 774	1,654	1,470	* 509
Voodstock	771	685	335	430	314	* 168
Woodstock	$1,\!13\overline{2}$	1,099	* 419	671	572	* 206
Somerset Centre	1,725	1,631	* 493	760	656	* 205 * 267
erome	3,585	2,184 3,815	* 722   * 1.482	1,769	790 1.276	* 267 * 498
North Adams	4,431	3,815		1,708 1,578	1,276	* 318
dankers	$3,501 \\ 12,657$	4,499 $14.252$	* 1,195 10,613	7,536	7,857	5,42
Sankers  ### Anne Anne Anne Anne Anne Anne Anne A	$\frac{12,657}{2,687}$	2,930	3,080	1,163	1,156	1,15
Vanoleon	5,724	6,307	5,799	2,392	2,620	2,33
Cldred	317	1 . 481	332	92	123	8-
ackson	42,878	37,459	26,198	51,746	41,707	32,298
Wilsons	159	× 69		40	< 14	
Torton	4,247	× 1,618		1,464	× 680	
Hanover	6,489	× 2,356		2,920	× 937 × 32	
Stony Point	336	× 95		136 754	× 420	
Ianover. stony Point. Scipio. Reading	$\frac{2,103}{8,174}$	× 868 × 3,144		5,803	× 2,044	
Montgomery	2,508	× 1,163		1.545	× 742	
Ray	1,721	× 848		1,053	× 520	
MontgomeryRay Fremont	5.781	× 2.365		3,613	× 1,584	
Angola	12,236	× 4,898		9,975	× 3,356	
Pleasant Lake	6,757	× 2,031		3,146	× 1,053 × 258	
Summit	2,190	× 723 × 3.292		911 5,592	× 258 × 1,706	
Auburn	$10,341 \\ 4,953$	× 3,292 × 1,690		3,889	, 1,505	
Auburn JunctionSt. Johns	543	× 226		155	> 38	
New Era	906	× 275		410	× 110	
Stoners	250	× 92		116	× 37	
Huntertown	345	× 138		139	× 58	
CarrollsAcademie	158	× 77		48	× 23	
Academie	1,602	× 480		537 19,068	× 159 × 6,372	
Fort Wayne	$16,169 \\ 69,751$	× 5,495 73,767	63,906	63,080	62,298	55,84
Adrian Clayton	8 200	7 874	6,959	3,803	4,053	3,63
Hudson'	$8,200 \\ 22,465$	7,874 24,599	20,673	18,449	18,480	17,09
Hudson'Pittsford	6,859	7,066	5,673	3,517	3,156	2,84
)8860	4.092	4,556	3,998	2,052	2,355 33,257	2,01
Hillsdale	49,327	44,213	33,591	38,806	33,257	26,52
Jonesville	37.314	38,915	32,629	$24,422 \\ 3,135$	26,241 2,736	20,64 2,97
Litchfield	$7{,}194 8{,}820$	6,026 7,646	5,962 6,938	3,135	3,768	3,44
HomerCondit	617	434	383	175	141	1,12
Albion	15,888	14,625	13,018	8,492	7,852	7,15
Deverenx	1,892	1,893	1,714	617	600	54
Springport Charlesworth Eaton Rapids	6,679	6,152	5.645	3,045	2,682	2,62
Charlesworth	1,997	1,890	1,812	673	620	52
Eaton Rapids	12,483	11,187	10,596	9,118	7,899	7,34
Kingsland Dimondale	653	552	360	220 1,648	334	1,51
Dimondale	$\frac{3,586}{235}$	3,507 141	3,401	1,648	1,437	1,51
Packard South Lansing	235 49	42	102	23	34	
Lansing	14,868	15,034	13,814	15,731	15,226	15,86
North Lansing	509	500	458	624	541	59
Lansing North Lansing Allen	3,473	3,680	3,651	2,328	2,473	2 20
Quincy	12,863	12,520	11,740	8,424	8,062	7,55

<sup>\*</sup>September 19th to December 31st, 1881.

## NUMBER OF PASSENGERS LEAVING EACH STATION—Concluded.

Sim a my o yya	NUMBER OF PASSENGERS.			EARNINGS.		
STATIONS.	1883.	1882.	1881.	1883.	1882.	1881.
Coldwater	33,977	33,108	30,495	35,569	34,073	31,16
satavia	968	1,055	1.214	621	672	61
Bronson Burr Oak	$11,207 \\ 8,740$	10,306	9,368 7,668	7,410 4,951	7,304 4,909	6,68 4,17
Sury Oak Sturgis.  Xlinger Lake.  White Pigeon  Constantine Florence  Floree Rivers.  Moorepark  Flowerfield	19,961	8,472 18,031	16,616	18,200	16,798	15,29
Klinger Lake	3,864	4.316	3,669	1,032	1 245 1	1,13
White Pigeon	22,274 10,943	24,220	20,945	17,130	17,827	16,29
Florence	264	$\begin{array}{c} 11,586 \\ 257 \end{array}$	9,954	4,966	5,069 66	4,55 7
Three Rivers	18.394	19.375	15,333	11,883	12,750	10,28
doorepark	1,736	1,918	1,773	746	760	82
Schoolcraft	1,353 10,865	1,600	1,566 9,888	546 5,989	690 5,958	$\frac{66}{5,92}$
Portage Kalamazoo Cooper	1,676	10,524 1,824	1,214	435	394	27
Kalamazoo	33,135	32,020	26,327	28,994	27,546	25,42
Cooper	596	540	408	164	201	13
Plainwell	$^{1,567}_{10,181}$	1,259 8,631	1,285 7,216	459 5,607	411 5,084	$\frac{45}{3,80}$
Otsego	8,650	8,782	7,865	4,022	4,295	3,87
rgenta. Plainwell Utsego. Dronia.	1,068	1,169	864	475	<b>´5</b> 00	´3÷
Allegan	23,249	19,891	19,297	19,387	17,525	16,46
Allegan Hopkins Hilliard	5,670 2,877	6,011	6,050 2,747	2,678 1,698	3,156 1,404	2,89 1,46
	4,438	$\frac{2,651}{4,455}$	4.388	2.727	2,613	2.58
Byron Centre	4,883	5,155	4,696	2,238	2,358	2,25
randville	529	473	393	231	205	17
yron Centre	$\frac{493}{23,401}$	507 22,549	555 19,840	113 33,334	32,301	30,39
istula	3.327	3,375	3,076	1,958	1,929	1,78
Bristol	7,199 2,698	7,177	5,551	2,678	2,930	2,46
lolland	$\frac{2,698}{8.690}$	2,427	$\begin{array}{c c} 2,432 \\ 7.852 \end{array}$	$\begin{array}{c c} 839 \\ 4,273 \end{array}$	802 4,276	$\frac{78}{3.86}$
	$\frac{8,690}{12,181}$	8,781 $11,773$	10,863	6,253	6,040	5,50
DeltaVauseon Pettisville	21,614	22,658	18,997	13,259 1,598	14,061	12,37
Pettisville	4,685	5.526	4,059	1,598	1,857	1,57
Archbald	8,314	8,998	6,812 8,305	4,396	4,093 5,197	$\frac{3,60}{4,99}$
Bryan	$\frac{8,410}{19,727}$	$\frac{8,892}{21,031}$	20,244	4,789 17,211 405	17,943	18,38
Archbald Stryker Bryan Jelbern	1,176	1.324	1,024		434	40
Edgerton	8,239	9,023	8,906	5,160	5,394	4,94 9,80
Waterloo	9,997 $24,611$	$\frac{10,805}{21,161}$	11,862 13,874	7,477 15,144	8,507 15,620	11,9
Edgerton Sutler Vaterloo	427	501	347	82	92	
Corunna Kendallville	3,723	3 935	3,296	1,363	1,394	1,29
Kendallville	18,998	18,923	15,922 2,478	16,629 1,506	16,943 1,572	15,62 1,31
Brimfield	$\frac{3,120}{2,770}$	3,306 3,015	2,298	1,076	1,157	87
Ligonier	13,001	14.571	12,340	10,334	11,252 1,396	9,9
Jigonier Jillersburg Joshen Junlap	3,635	3,702	1 2,763 H	1.318	1,396	1,50
Roshen	29,252 $832$	34 973	30,350 655	21,956 157	23,957 210	21,1
Nunap	71,658	1,082 81,072	73,119	68,690	75,227	68,63
lkhartsceolalishawakaouth Bend	1,630	1,760	1,470	490	521	45
lishawaka	16,417	1,760 15,923	14,896	6,376	6,809	6,3-
South Bend	54,392 808	55,493	50,682 770	55,358 232	55.732 307	$^{51,4}_{2}$
Varren	712	$\frac{987}{1,073}$	766	264	425	3:
arlisle	7,494	7,336	6,950	4,171	4,011	3.73
tolling Prairie	4,127	5,386	4,872	1,770	2,055	1,9
a Porte	33,986 81	38,316 15	32,638 133	35,893 24	37,263 2	32,5
tis	5,525	6,310	5,960	3,921	4,343	3.8
Burdick	960	1 505	1,336	427	542	58
hesterton	3,514	3,533	3,329	2,454 569	2,460 831	2,3 6
dillers	896 98	1,194 97	899 104	509 42	59	0,
Vhiting	4,904	2,756	1,816	954	709	5
Colehour	14,131	10.870	10,901	2,615	2,196	2,2
00th Street	8,896	11,863	11,353	1,325	1,844	$^{1,5}_{10,2}$
South Chicago	49,828 11,644	64,947 13,395	47,718 13,475	$11,622 \\ 4,459$	14,177 4,678	4,2
rrand Crossing	430	15,59 <i>5</i> 582	399	45	51	
Rolling Prairie	33,726	45,516	47,518	7,412	8,779	9,4
hicago hicago [City Travel]	227,686	257,087	217,475 }	851,546	870,938	688,6
hicago   City Travel	332,536	285,503	294,573 }	· '		·